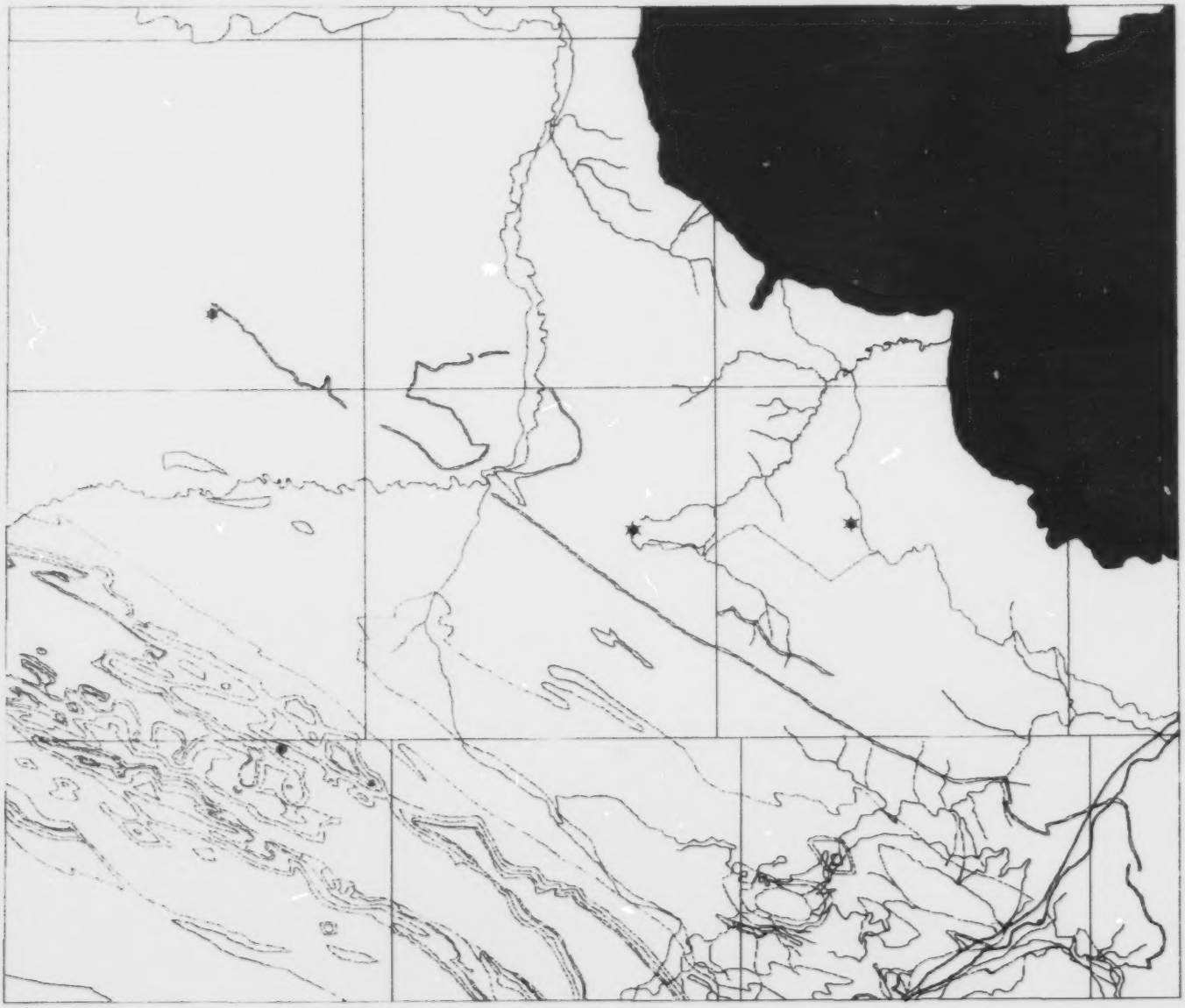
ALBERTA GEOLOGICAL SURVEY - COAL GEOLOGY

COAL COMPILATION PROJECT - COPTON CREEK

NTS 83L/3

R.J.H. Richardson, C.W. Langenberg, D.K. Chao and D. Fietz*; Appendix 2 by M. Dawson+



Coal Compilation Project
Open File Report 1991-9
Coal Geology Section
Alberta Geological Survey

+ Institute of Sedimentary and Petroleum Geology

* ELAD Enterprises Inc.

ALBERTA RESEARCH COUNCIL

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Foreword

The prime objective of the three year pilot Coal Compilation Project (CCP), initiated in the 1989/90 fiscal year, is to provide coal resource maps to stimulate and support industry exploration programs, and assist government in matters of resource management. An essential feature of the program is the use of cost effective Geoscience Information System (GSIS) technology that allows the database and various thematic maps to be analyzed, updated, and displayed with complete flexibility at any scale.

Each map set is intended to be a stand alone, unique product contributing to an overall synthesis of information. Maps generated can be at a regional or reconnaissance level. Collection of new data has been limited. Data compiled and evaluated has been based on the following principal sources; Alberta Research Council/Alberta Geological Survey (ARC/AGS); Energy Resources Conservation Board (ERCB); Geological Survey of Canada (GSC/ISPG); and information from the coal industry sector. Industry has cooperated and supported the CCP by providing unpublished corporate reports to the AGS. The availability of these reports has been an essential component toward the success of this project.

The CCP may encompass up to eighteen 1: 50 000 scale mapsheets, to be completed over the three year period. Nine mapsheets have been completed to date, four during the 1989/90 fiscal year and an additional five during the past 1990/91 fiscal year.

Custom maps and database searches can be obtained by contacting the Coal Geology Section, Alberta Geological Survey, Alberta Research Council. Raw coal exploration data[1] that are in the 'public' domain can, for a nominal fee, be viewed in microfiche form at the Records Center of the Energy Resources Conservation Board in Calgary, Alberta. Arrangements can also be made to acquire copies of all/selected data.

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[1]Specifically, the geophysical logs (and other associated data) of coal exploration drillholes and, as available, analytical data relating to coal quality.

Acknowledgments

The project was funded by the Alberta Department of Energy and the Alberta Research Council. The Alberta Geological Survey Coal Technical Advisory Sub-Committee provided valuable guidance for the project. Mike Dawson of the Geological Survey of Canada (GSC/ISPG) provided significant Upper Cretaceous/Tertiary coal subcrop information as well as trench logs and analytical data from said trenches. Wolfgang Kalkreuth, also of the GSC/ISPG, provided vitrinite reflectance measurements. Mr. D. MacFarlane, Esso Resources Canada Limited and Union Oil Company of Canada are thanked for making unpublished reports available to the Alberta Geological Survey. Conversations with Mr. B. Klappstein of Smoky River Coal Limited were also very beneficial. D. Goulet assisted with map digitization and data entry.

Introduction

Objective

The stated objective of the pilot Coal Compilation Project (CCP), initiated in the 1989/90 fiscal year, was to provide coal resource maps on a 1: 50 000 scale, which would

- o stimulate and support industry exploration programs, and
- o assist government in matters of resource management (eg, Integrated Resource Plans) in areas that may have good coal development potential, but have a lack of data or understanding.

Each map set was intended to be a stand alone, unique product contributing to an overall synthesis of information. Maps generated would be at a regional or reconnaissance level. Collection of new data and/or actual time in the field has been limited. Data compilation and evaluation has been based on the following principal sources

- o Alberta Research Council/Alberta Geological Survey (ARC/AGS)
- o Energy Resources Conservation Board (ERCB)
- o Geological Survey of Canada (GSC/ISPG)
- o cooperation from the coal industry sector.

The CCP may encompass up to eighteen 1: 50 000 scale mapsheets, to be completed over a three year pilot period. Nine mapsheets have been completed to date, four during the 1989/90 fiscal year and an additional five during the past 1990/91 fiscal year. At the end of the three year period, the CCP should be evaluated to determine if the project should be expanded and/or continued. As each map represents a complete product, the Coal Technical Advisory Subcommittee would be able to monitor the progress of the research and react to changing priorities without being committed to spending funds more than one year in advance.

Four contiguous NTS mapsheets[2], located within the Hinton - Grande Cache corridor, were completed during the first fiscal year (1989/90) of the CCP. During the past fiscal year (1990/91), an additional five, but still contiguous, NTS mapsheets were completed in the Grande Cache - Musreau Lake area (see Figure 1). From southeast to northwest (to north), the mapsheets are identified as 83E/16 (Donald Flats), 83L/2 (Bolton Creek), **83L/3 (Copton Creek)**, 83L/7 (Prairie Creek) and 83L/10 (Cutbank River).

For each mapsheet, a product has been generated that includes

- o a coal resource map (scale 1: 50 000)
- o 'snapshot' maps (scale 1: 250 000)
- o supplementary text.

Methodology and Discussion of GIS

Geographic Information Systems (GIS) which encompass spacial data storage, display and analysis by computer have been employed in the municipal, environmental and forestry sectors for many years. The term GIS has been applied to mainly surface or geographic studies and has not as a rule been extended to the 3rd dimension (depth) or temporal aspects (time). A Geoscience Information System (GSIS) goes beyond what is generally thought of as traditional GIS and is focused strongly on subsurface information. An essential feature of the CCP is the use of cost effective GSIS technology that allows the database and various thematic maps to be analyzed, updated, and displayed with complete flexibility at any scale. In addition custom maps can be produced from the various data and graphic elements that have been entered into the information system.

Much of the present methodology, software and hardware used in this study is described in detail in the Alberta Research Council, Open File Report 1989-03A (Richardson et al, 1989). In general both digital and hard copy data or graphic elements are entered into a GIS software product (pcARC/INFO) where they can be analyzed, displayed or plotted to hardcopy.

During the initial year of the CCP, substantial time was spent in

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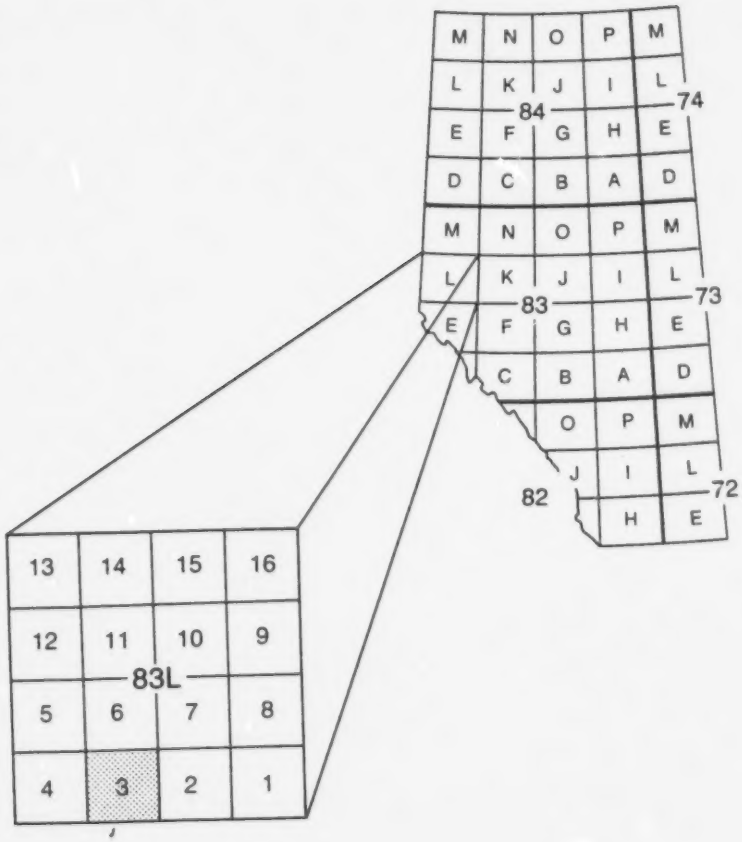
[2]From southeast to northwest, the mapsheets are identified as 83F/5 (Entrance), 83E/9 (Moberly Creek), 83E/15 (Pierre Greys Lakes) and 83E/14 (Grande Cache).

Figure 1. Coal Compilation Project - Copton Creek NTS 83L/3 : Location



o developing the hardcopy, product template, and

o replicating the above template into the electronic medium of GIS.

During the past year, much of the original design work was utilized where appropriate. There were numerous, additional design problems, not encountered in the initial year's work, which also had to be resolved. These 'new' design difficulties consumed significantly more time than was initially anticipated. As a net result, expectations of the number of CCP mapsheets generated during the fiscal year fell somewhat short of expectations.

The mapsheets completed to date have each provided their own unique design difficulties, a situation which appears to be more the norm rather than the exception. If, as expected, this pattern continues into the third year of the CCP, the number of mapsheets to be generated should be adjusted downward to reflect, and acknowledge, time spent in resolving these unique design problems.

Location and Access

The study area of mapsheet NTS 83L/3 (Copton Creek) is located in west-central Alberta between Latitudes 54° 00' and 54° 15' North, and Longitudes 119° 00' and 119° 30' West (between Townships 58 and 61 inclusive, and Ranges 7 to 10 inclusive, West of the 6th Meridian).

The community of Grande Cache (83E/14) is the primary population center near the study area.

Paved and improved access, to and within the area, is provided by Highway 40 and Secondary Highway 734. Numerous all-weather, gravelled wellsite and logging roads also exist. Additional secondary seasonal access is provided by a network of roads, trails and seismic lines.

The area is serviced by the Canadian National Railway and the Alberta Resources Railway. The rail lines have the capacity to accommodate coal unit trains. The coal terminal at Ridley Island, located at Prince Rupert, B.C., is located approximately 1300 rail-kilometers from Grande Cache; the Neptune Terminals at Vancouver, B.C. are located approximately 1150 rail-kilometers from Grande Cache.

Geological Setting

Within the mapsheet 83L/3, coal measures are deposited within thick successions of sandstones, siltstones, shales and conglomerates. Known coal-bearing sequences are contained within the

- o Lower Cretaceous Luscar Group
- o Upper Cretaceous/Tertiary Wapiti Group.

Stratigraphic nomenclature for the above strata is shown in Figure 2.

Stratigraphy of Coal-Bearing Units

Luscar Group

The Luscar Group consists of sandstones, shales, conglomerates and coals that have been deposited predominantly in nonmarine environments. The strata of the Group have been divided into four formations (Langenberg and McMechan, 1985), ie:

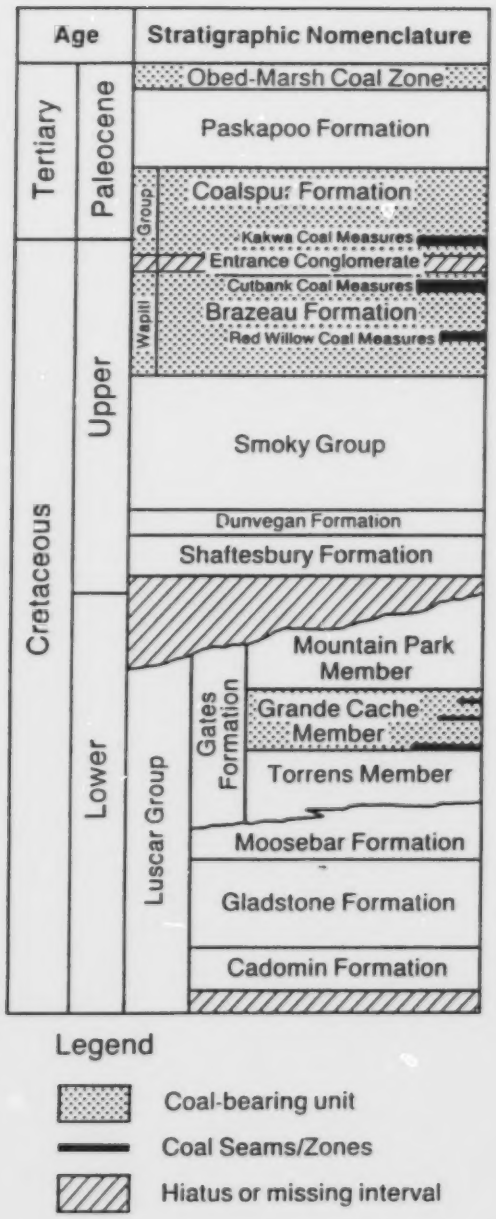
- o Cadomin Formation, a basal conglomerate
- o Gladstone Formation, predominantly nonmarine sandstones and shales
- o Moosebar Formation, marine shales and sandstones
- o Gates Formation, nonmarine sandstones, shales and coals.

Gates Formation

The Gates Formation can be divided into three members - the Torrens, Grande Cache and Mountain Park members. The Grande Cache Member contains the economic coal seams within the Luscar Group.

Within the mapsheet, up to eleven seams are present within the Grande Cache Member of the Luscar Group. The seams have an average aggregate thickness of 22 meters and are contained within a 150 meter-thick sedimentary sequence. Average seam thicknesses range from 0.9 to 8+ meters. Seam correlations are preliminary.

Figure 2. Stratigraphic Nomenclature Adopted for the Coal Compilation Project (after Macdonald et al 1989; and Dawson 1989 & 1990)



Wapiti Group

The Wapiti Group consists of primarily nonmarine sandstones, conglomerates, shales and coals; the Group lies conformably above the marine Wapiabi Formation.

The strata of the Wapiti Group have been divided into four formations (McMechan and Dawson 1990)

- o Lower Brazeau
- o Upper Brazeau; contains the sequence informally defined as the Cutbank coal measure
- o Lower Coalspur
- o Upper Coalspur; contains the sequence informally defined as the Kakwa coal measure.

Upper Brazeau Formation

Coal occurrences within the Cutbank coal measure of the Upper Brazeau Formation have, within the mapsheet, been documented in outcrop, trenches and drillholes. Within the CCP mapsheet 83L/3, there are a minimum of three coal zones present within the Cutbank coal measure. The coal zones are contained within a 60+ meter-thick sedimentary sequence. While the coal zones vary in both thickness and continuity, they have an average aggregate gross thickness of 12 meters. Gross coal zone thicknesses range from 1.8 to 5.9 meters. Net coal contained, within the three coal zones, averages 9 meters. Net coal thickness, per zone, ranges from 1.7 to 4.7 meters.

Upper Coalspur Formation

Only minor occurrences of coal outcrop and/or float have been noted in the Kakwa coal measure of the Coalspur Formation within 83L/3.

Structure

Strata of the Lower Cretaceous Luscar Group have been subjected to deformation which has produced northwesterly trending thrust faults and folds. As a result, the Luscar Group coal seams are now exposed in a series of northwest trending thrust sheets. Often the coal seams have been further locally folded and faulted. Depending on the severity of these local structural

complexities, and acknowledging a general discontinuity of coal outcrops in the Inner Foothills, coal seam correlations and evaluations can be extremely difficult.

Wapiti Group strata are contained within a series of gentle folds that trend in a northwesterly strike direction. Located in the northeastern part of the mapsheet, the strata have shallow dips, usually between 0 and 15 degrees towards the northeast.

Environmental Setting

Integrated Resource Plans (IRP's)

The southeast part of the CCP mapsheet 83L/3 is located within the Berland IRP. Willmore Wilderness Provincial Park, located in the extreme southwest corner of the mapsheet, is not contained within the Berland IRP; a separate IRP, for the Willmore Wilderness Provincial Park area, may be undertaken at some time in the future. An additional IRP, designated as 'Kakwa-Wapiti', is proposed for the future and is located, in part, in the northern half of the mapsheet.

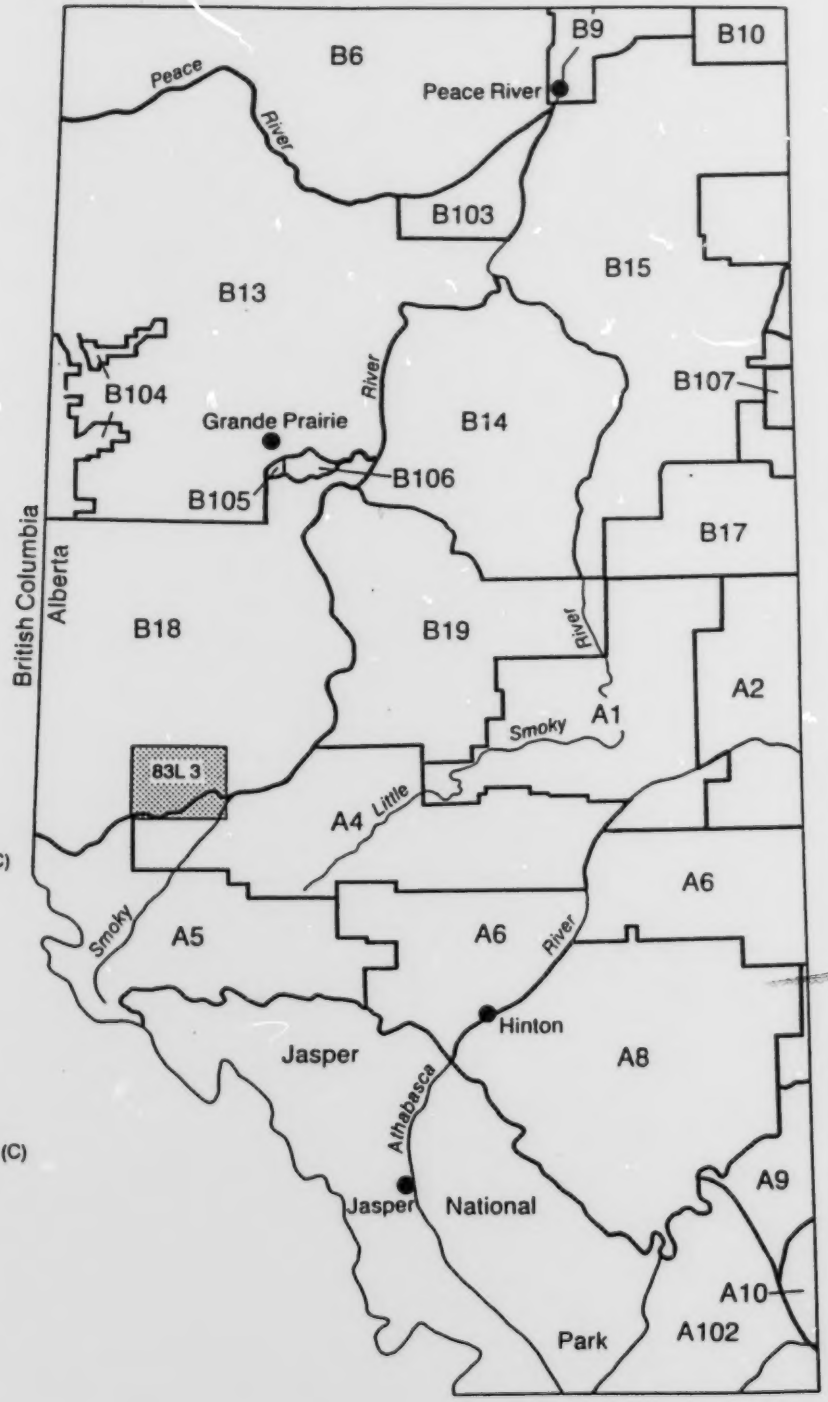
In the January, 1991 edition of Planning in Progress (Volume 8 Number 1), the status of the Berland IRP was capsuled by the following statement...

'A planning team meeting was held November 16, 1990. At that time, the team discussed Resource Management Area boundaries and themes. As well, a planning area boundary change was approved by the Eastern Slopes Regional Management Committee. The next team meeting is scheduled for January 1991 at which time the team will discuss broad objectives and guidelines. (Team Coordinator: Jamie McNeil)'.

See also Figure 3 for locations/outlines of IRP's in the surrounding vicinity. On Figure 3, a bracketed letter trails the name of the IRP; this letter identifies the status of the IRP as

- o (C); completed
- o (P); in-progress or
- o (F); future.

Figure 3. Locations/Outlines of IRP's in the Surrounding Vicinity (1989)



Sub-Regional Plans

Eastern Slopes Region

- A1 Fox Creek-Knight (P)
- A2 Whitecourt-Blue Ridge (F)
- A3 Swan Hills-Ft. Assiniboine (F)
- A4 Berland (P)
- A5 Willmore Wilderness Park (F)
- A6 Yellowhead North (P)
- A7 Cold Creek (F)
- A8 Coal Branch (P)
- A9 Brazeau-Pembina (C)
- A10 Rocky-North Saskatchewan (C)

Peace River Region

- B6 Notikewin (F)
- B7 Keg River (C)
- B8 Buffalo Head Hills (F)
- B9 East Peace (P)
- B10 Red Earth (F)
- B11 Peerless-Graham (F)
- B12 Wabasca (F)
- B13 Saddle Hills (F)
- B14 Sturgeon Lake-Puskwaskau East (C)
- B15 Heart River (F)
- B16 Utikuma (F)
- B17 North Swan Hills (F)
- B18 Kakwa-Wapiti (F)
- B19 Smoky-Simonette (F)

Local Plans

Peace River Region

- B101 Upper Peace Valley (C)
- B102 Lower Peace Valley (P)
- B103 Smoky-Peace Point (C)
- B104 Grande Prairie County West (P)
- B105 Wapiti-Grande Prairie Sand Dunes (C)
- B106 Bear River-Wapiti (C)
- B107 Frost Hills (C)

Resource Management

Coal Dispositions

The status of the rights_to_coal within an area can generally be categorized into one of the following

- o Crown coal lease
- o Crown coal lease under application
- o Areas with registered right of first refusal
- o Freehold coal rights
- o Coal withdrawn from disposition.

According to a recent (1989-05-09) Alberta Energy Coal Disposition Map of 83L/3 the following 4 companies are/were involved in one or more of the above activities

- o Copton Excol Ltd.
- o Esso Resources Canada Limited
- o Manalta Coal Limited
- o Seaton-Jordan & Associates Ltd.
- o Smoky River Coal Limited

It should be noted that, for the mapsheet, the corporate coal lease activity consisted of only the first two categories.

Coal lease applications, originated by Seaton-Jordan & Associates Ltd., have been recently withdrawn; ie, they now have no coal lease application activity within the mapsheet area. These recent application withdrawals have been reflected on the Coal Dispositions 'snapshot' map located on the enclosed ALBERTA RESEARCH COUNCIL MAP RCM5.

Established Coal Resources and Reserves

Coal resources and reserves have been calculated by the ERCB (1989) for the whole of Alberta.

The mapsheet contains the:

- o Smoky River Coal Field; part of the ERCB-designated 'Mountain Region'
- o Prairie Creek 'Coal Occurrence'; part of the ERCB-designated 'Foothills Region' and located in the northeast part of the mapsheet.

Only the Coal Field outline has been shown on the GIS plot.

Exploration History

Coal

Coal Adits

During 1970-71, McIntyre Mines Limited drove 19 adits in the Copton East area (Townships 58 & 59, Ranges 9 & 10, W6th Meridian). Adit drivage lengths varied from 7 meters in A-15 to 70 meters in A-19. The average adit length was 37+ meters. Adits were driven into one or more of the No.'s 4, 5, 6, 7 & 8 seams.

The adit sites are shown on the GIS plot.

In a coal exploration application to the ERCB (Application 871204; location outline identified as 19 on the GIS plot), Smoky River Coal Limited proposed to drive an additional adit in the Copton area, specifically in Lsd 16, Section 25, Township 58, Range 10, W6th Meridian. It is not known if this exploration work was carried out, and thus, this site has not been included on the GIS plot.

Coal Exploration Drillholes

Some 1557 coal exploration holes[3] have been drilled by 4 companies between 1961 and 1986. Of the holes drilled, 1473 holes (95%) contained coal intersections[4] on the AGS Coal Database; it follows that 84 holes (5%) did not intersect coal. Hole depths ranged from 6 to 370+ meters in depth.

Coal exploration drilling activities were carried out by a number of companies. A summary follows

Company	Number of Holes Drilled
Esso Resources Canada Limited	12
McIntyre Mines Limited	832
Meadowlark Farms Inc.	166
Smoky River Coal Limited	547

The 1379 coal exploration holes drilled by Smoky River Coal Limited and McIntyre Mines Limited, were for the most part, drilled on, or in close proximity to, their mine permit areas.

Based on the April, 1989 version of the ERCB Coal Hole File, details of the coal exploration drillholes are given in Appendix 1 and includes information on:

- o SITID; the assigned Site Identification Number within the AGS Coal Database
- o CAT_ID; the assigned Catalogue Identification Number within the ERCB Coal Hole File (April, 1989 version)
- o ORIG; the Original Identification Number of the Datapoint (ie, drillhole number)

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[3]Information, concerning coal exploration drillholes, is based on the AGS Coal Database, April, 1989 version of the ERCB Coal Hole File. It is planned, in the next fiscal year, to upgrade the AGS Coal Database with the April, 1991 version of the ERCB Coal Hole File.

[4]There was not adequate time to review/verify the coal intersections of the coal drillholes within the 83L/3 mapsheet. A task of such magnitude is beyond the scope of the CCP.

o EDITED; within the ERCB Coal Hole File, the equivalent to ORIG has been limited to 6 spaces; this, in some cases, has not been sufficient to record the ORIGinal corporate assigned drillhole number; within the AGS Coal Database, ORIG has been allocated 11 spaces; a 'X' in the EDITED column identifies those drillholes whose ORIG's were truncated; drillholes listed in the ORIG column of the listing have been edited and now reflect the 'true' Original Identification Numbers

o NCinDH; a 'NC' in the column indicates that there were no coal intersections, for the drillhole, contained within the AGS Coal Database

o M; Meridian

o T; Township

o R; Range

o S; Section

o RSEC; Reference Section

o RCNR; Reference Corner

o METN; Meters north or south from the reference corner

o METE; meters east or west from the reference corner

o ELEV; Ground or surface elevation of the datapoint (drillhole)

o TD; Total depth of drillhole reported in meters

o CORPNUM; the assigned Corporation Number within the AGS Coal Database

o CPDT; completion date of the datapoint (drillhole); date coded as yymmdd

o COMPANY; identifies the company that generated the datapoint (drillhole).

Coal Exploration Trenches/Hand Trenches

Between 1988 and 1990, Dawson of the GSC/ISPG conducted a series of field mapping programs in the Wapiti area of northwestern Alberta. The programs were executed, in part, on

the mapsheet 83L/3. Three hand-dug trenches were excavated to expose coal seams, of the Cutbank coal measure, within the mapsheet area.

Trench locations have been shown on the GIS plot.

Appendix 2 contains copies of the three trench logs, plus additional information concerning Dawson's field mapping programs in the Wapiti area.

Oil and Gas Wells

Within the study area, 6 oil and gas wells have been drilled. Of the wells drilled,

- o 5 have been abandoned
- o 1 is a capped gaswell.

See Appendix 3 for additional data. The Appendix is based on queries from the ERCB oil and gas database (April, 1989 version).

Coal Occurrences

Coal Adits

At least nineteen adits have been driven in the Copton East area of the CCP mapsheet 83L/3. Locations have been identified on the GIS plot.

Seam No.'s 4, 5, 6, 7 & 8 of the Grande Cache Member of the Gates Formation of the Luscar Group were intersected. Seam thicknesses intersected varied from 0.4 meters (No. 8 Seam in adit A-7) to 8.7 meters (No.4 Seam in adit A-19).

Coal Exploration Drillholes

Coal intersections, per coal exploration drillhole, have been included in Appendix 4. The listing includes

- o SITID; the AGS Coal Database identification number
- o CAT_ID; the ERCB catalogue identification number

o ORIG; the original company-assigned drillhole number

o M T R S ; Dominion Land Survey (DLS) information; ie, Meridian, Township, Range and Section

o TOP DEPTH; depth to top of coal in meters

o BOT DEPTH; depth to bottom of coal in meters

o THICK; thickness of the coal seam in meters

o SEAM; the ERCB_Designated Coal Seam Name/Number (if assigned/known); a '0' indicates that the seam has not been correlated

o MIN; Mineral Matter content of the coal (often a best-estimate from geophysical log interpretation); a '0' indicates that the mineral matter of the coal was not available and/or not derived

o REGOLITH; thickness, in meters, of the regolith

o PIKNUM; the geological pick identification number as stored in the AGS Coal Database

o REMARKS.

Coal Exploration Trenches/Hand Trenches

Three hand-dug trenches were excavated, by Dawson of the GSC/ISPG, to expose the Cutbank coal measure contained within the mapsheet 83L/3. Trench locations have been shown on the GIS plot. Trench logs are contained in Appendix 2.

Individual coal seams exposed within the trenches vary in thickness from 0.1 to to 2.7 meters.

Coal Outcrops

Numerous coal outcrops and/or coal seam traces have been documented within the mapsheet 83L/3 by

o ARC/AGS

o Esso Canada Resources Limited

- o GSC/ISPG
- o Meadowlark Farms Inc.
- o Smoky River Coal Limited/ McIntyre Mines Limited
- o Union Oil Company of Canada Limited.

Coal outcrop locations and/or coal seam traces have been identified on the GIS plot; maximum coal outcrop thicknesses vary from

- o 4+ meters for coals contained within the Cutbank coal measure to
- o 8 meters for Luscar Group coals.

Coal Quality Summary

Coal Rank

Within the mapsheet 83L/3, the rank of the coal varies from

- o high volatile bituminous C in the Upper Brazeau Formation of the Upper Cretaceous/Tertiary Wapiti Group, specifically the Cutbank coal measure to
- o low to medium volatile bituminous in the Lower Cretaceous Luscar Group.

No coal quality information is available for coals of the Upper Coalspur Formation of the Upper Cretaceous/Tertiary Wapiti Group (ie, the Kakwa coal measure) which may be deposited within the mapsheet area. The rank of the coal, if present, would likely be high volatile bituminous C.

Coal Adits

Samples, from the nineteen known adits within 83L/3, were extensively analyzed.

Only Free Swelling Index (FSI) tests were run on coal samples from Adits A-1 and A-6. Samples from these two adits were not subjected to additional tests due to their high degree of oxidation. Coal quality information, generated from samples from the remaining seventeen adits, included

- o Proximate Analyses
- o Sulphur
- o Heating Value
- o Ash Analysis
- o Ash Fusion Temperature(s)
- o Dilatometer tests
- o FSI
- o Hardgrove Grindability Index (HGI) determinations
- o Petrographic Analyses
- o Plastometer tests.

Coal Exploration Drillholes

Four hundred and ninety eight drillholes, within the mapsheet 83L/3, contain coal quality information. All but one pertain to coal in the Luscar Group; said one drillhole pertains to coal in the Cutbank coal measure of the Wapiti Group in the northeast part of the mapsheet. Coal quality data generated includes

- o 266 complete Proximate Analyses (as-received basis) from 152 drillholes
- o 443 complete Proximate Analyses (air-dried basis) from 232 drillholes
- o 582 complete Proximate Analyses (dry basis) from 243 drillholes
- o 406 analyses of Moisture and Ash from 221 drillholes
- o 406 analyses of Sulphur (air-dried basis) from 221 drillholes
- o 763 analyses of Sulphur (dry basis) from 274 drillholes
- o 264 analyses of Heating Value (as-received basis) from 151 drillholes
- o 62 analyses of Heating Value (air-dried basis) from 40 drillholes

o 327 analyses of Heating Value (dry basis) from 140 drillholes

o 5 samples of Ash Analysis from 4 drillholes

o 5 analyses of Equilibrium Moisture from 1 drillhole

o 2 samples of Ultimate Analyses from 1 drillhole.

Weighted averages of proximate analyses for the Luscar Group coals (raw) have been generated for 150 of the drillholes. Results are presented in Appendix 5.

Coal Outcrops

A number of outcrops, within the mapsheet 83L/3, have been sampled. Coal quality data generated from the samples include

o 63 analyses of maximum vitrinite reflectance from 47 outcrops; samples were collected by the ARC/AGS and the GSC/ISPG between 1981 and 1989; reflectance values of the samples range between 1.18 and 1.98%. Selected locations and values have been presented on a 'snapshot' map of RCM5

o proximate analyses, sulphur, heating value and equilibrium moisture determinations for 1 outcrop

o proximate analyses, sulphur and FSI determinations for 1 outcrop

o 9 analyses of palynology from 9 outcrops; information is limited to location only.

Coal Exploration Trench/Hand Trench Data

In 1990, Dawson of the GSC/ISPG conducted a field mapping program to evaluate the Cutbank coal measure contained, in part, within the mapsheet 83L/3. Three hand-dug, coal trenches were sampled. Samples were analyzed for proximate analyses, sulphur, heating value and vitrinite reflectance.

The analytical data, excepting vitrinite reflectance values, are presented on the trench logs contained within Appendix 2. Reflectance value determinations are in-progress and are not currently available. Trench site locations have been presented on RCM5; one of the snapshot maps identifies the missing vitrinite reflectance values '-9.99'.

Operating and Abandoned Coal Mines

The majority of the past and present coal mining activities of Smoky River Coal Limited, and formerly McIntyre Mines Limited, are located within the 83L/3 mapsheet area. Part of the workings of an abandoned, underground coal mine are located south of the Smoky River and extend into the NTS mapsheet 83E/14.

The mining operations, which commenced in 1967, have to the end of November, 1990 produced some 46 million tonnes of coal. Coal production is/was from both surface and underground mines. A production breakdown follows

- o twenty six million tonnes have been surface-mined
- o twenty million tonnes have been underground-mined.

During the first eleven months of 1990, Smoky River Coal Limited produced 2.1 million tonnes of coal. A production breakdown follows

- o 1.27 million tonnes have been surface-mined, of which 179,139 tonnes were produced in November, 1990
- o 0.84 million tonnes have been underground-mined, of which 77,120 tonnes were produced in November, 1990.

Coal Resource Development Potential

A semiquantitative and subjective evaluation of the potential of coal development in the map area is based on limited data. It is based on mainly geological criteria and does not take into account governmental restrictions on coal development or evaluate actual economic constraints to development now or in the future. The three criteria that have been used are Coal Potential, Mining Potential, and Data Availability (discussed in more detail below). Areas in Green on the companion map (thematic inset 'Coal Development Potential') reflect higher level of knowledge and potential for development of coal than the blue (medium) or red areas (low). Areas rated in blue indicate more information is needed to determine the coal development potential. Areas

colored red indicate some potential for development. The remaining uncolored areas have no data available often because the coal, if present, is at depth under non coal-bearing rocks.

Coal Potential

Resources

The amount of data is too small for a quantitative evaluation of coal resources except in those limited areas with drilling. The ERCB (1989) provides estimates of in-place resources for the Smoky River Coal Field and for the Prairie Creek 'Coal Occurrence'.

Coal Quality

Very little coal quality data is available but where test results are present the potential of the coal for development is strengthened. In general where a sample has been collected and analyzed the coal has an inherent development potential.

Mining Potential

Overburden

An evaluation of overburden for surface mining and depth for underground mining has been made. (The 'Mining Potential' criteria did not take into account governmental restrictions on coal development or evaluate actual economic constraints to development now or in the future.)

Geotechnical

Geotechnical considerations included an evaluation of structural setting, both simple and complex, with the possibility of structurally thickened seams. Consideration was given to infrastructural concerns related to site, environment and potential mining problems.

Data Availability

Little coal data is available for the entire map area but where present the potential of the coal for development is strengthened. In general, where an outcrop, adit, drillhole, trench or sample is present the coal has an increased development potential. Some value was given to areas containing sediments that typically include coal.

Future Work

For much of the southern third of the map area a reasonable exploration database exists and some 46 million tonnes of coal have been mined in the area; the balance of the mapsheet area has only been superficially examined from a coal resource/exploration point of view. Additional coal quality data needs to be collected and detailed stratigraphic and/or structural studies are needed in the less explored areas.

The work by Langenberg et al (1987), in the southeastern part of map area, presents the complex geology of the region and demonstrates how structural studies and detailed mapping provides the significant perspective necessary for evaluation of coal resources in the Mountain Region. Similar studies are needed in the other areas mapped as Luscar Group on the map as there is potential for both structurally thickened and 'hidden' coal resources. The rank of the Luscar Group coals varies from low to medium volatile bituminous.

The presence of thick coals of low to medium volatile bituminous rank and potential of structural trapping could indicate the area has potential for coalbed methane resources. Many of the areas between the Luscar Group, shown as blank (white) on the accompanying map, RCM5, are synclines, often faulted, with Luscar sediments at depth. Additional work is required to establish and evaluate coalbed methane resources in the area. To date, only 6 oil or gas wells have been drilled within the study area.

The northeast segment of the mapsheet should also be considered for it's coal potential. The Wapiti Group contains the Cutbank coal measure and (possibly), the Kakwa coal measure. The coal has a rank of high volatile bituminous C. Consideration of these coals for coalbed methane potential, while (probably) not as high as the Luscar Group coals, should not be excluded.

For most of the remaining map area, little data is available and the coal development potential is somewhat uncertain.

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Appendix 1. 83L/3 - Coal Drillholes

FILE NAME: 83L3_DLS (on the mainframe)

NOTE:
1. 'ORIG' that has been edited ...ie, ERCB Coal Hole File did not present 'true' original drillhole number; ORIG now represents 'true' original drillhole number.
2. No coal intersection(s) in the drillhole; based on coal intersections (or lack of) within the AGS Coal Database April, 1989 version of the ERCB Coal Hole File.
3. A 'Y' indicates that coal quality data exists; ref: AGS Coal Database, April, 1989 version of the ERCB Coal Hole File.

DWF 9101

SITID	CAT-ID	ORIG	EDITED (1)	NCInDH (2)	CQ (3)	M	T	R	S	RSEC	RCNR	METN	METE	ELEV	TD	CPDT	DRLD	CORPNUM	COMPANY
1044243	354050	6203				6	58	6	6	6	NE	-303.00	-669.00	1584.40	317.30	620600	840100	70	MCINTYRE MINES LIMITED
1044244	354068	6204				6	58	6	6	6	NE	-303.10	-670.00	1584.40	282.10	620700	840100	70	MCINTYRE MINES LIMITED
1044245	354076	6205				6	58	6	6	6	NE	-310.60	-674.50	1584.40	282.00	620700	840100	70	MCINTYRE MINES LIMITED
1044246	354118	6106				6	58	6	4	4	NE	-572.70	-1350.90	1023.20	203.50	610700	840100	70	MCINTYRE MINES LIMITED
1044247	354852	D3-02W				6	58	6	4	4	NE	-622.40	-1397.20	1015.00	65.80	731200	830500	70	MCINTYRE MINES LIMITED
1044248	354860	D3-03W				6	58	6	4	4	NE	-580.00	-1522.20	1053.40	64.60	731200	830500	70	MCINTYRE MINES LIMITED
1044249	354100	6103				6	58	6	5	5	NE	-836.70	-665.70	1011.60	270.70	610600	840100	70	MCINTYRE MINES LIMITED
1044250	354142	062-02				6	58	6	5	5	NE	-136.20	-560.80	1263.70	162.80	620700	840100	70	MCINTYRE MINES LIMITED
1044251	354183	6201				6	58	6	5	5	NE	-1233.50	-1585.60	1121.70	116.10	620600	840100	70	MCINTYRE MINES LIMITED
1044252	354878	D3-04W		NC		6	58	6	5	5	NE	-552.90	-27.40	1091.80	51.80	731200	830500	70	MCINTYRE MINES LIMITED
1044253	354886	D3-04V				6	58	6	5	5	NE	-551.40	-25.90	1091.80	57.30	731200	830500	70	MCINTYRE MINES LIMITED
1044254	354894	D3-05W				6	58	6	5	5	NE	-451.70	-102.40	1125.00	102.10	740100	830500	70	MCINTYRE MINES LIMITED
1044255	354902	D3-05V		NC		6	58	6	5	5	NE	-451.10	-101.80	1124.90	42.10	740100	830500	70	MCINTYRE MINES LIMITED
1044256	435552	28227		NC		6	58	6	5	5	NE	-1132.00	-634.00	967.90	50.30	821000	871100	90	SMOKY RIVER COAL LIMITED
1044257	435560	28225				6	58	6	5	5	NE	-628.00	-588.00	1003.20	55.50	821000	871100	90	SMOKY RIVER COAL LIMITED
1044258	435578	28224				6	58	6	5	5	NE	-1013.00	-695.00	993.20	62.80	821000	871100	90	SMOKY RIVER COAL LIMITED
1044259	435586	28226				6	58	6	5	5	NE	-901.00	-489.00	981.20	75.30	821000	850600	90	SMOKY RIVER COAL LIMITED
1044260	471383	8-38.				6	58	6	5	5	NE	-993.00	-627.00	987.50	61.00	840600	890700	90	SMOKY RIVER COAL LIMITED
1044261	471408	8-40.				6	58	6	5	5	NE	-915.00	-559.00	986.40	67.00	840700	890700	90	SMOKY RIVER COAL LIMITED
1044262	471417	8-41.				6	58	6	5	5	NE	-852.00	-785.00	1028.00	30.50	840700	890700	90	SMOKY RIVER COAL LIMITED
1044263	471425	8-42.				6	58	6	5	5	NE	-760.00	-811.00	1046.90	42.70	840700	890700	90	SMOKY RIVER COAL LIMITED
1044264	471474	8-47.		NC		6	58	6	5	5	NE	-967.00	-542.00	981.60	52.40	840700	870500	90	SMOKY RIVER COAL LIMITED
1044265	354423	MM09		NC		6	58	6	6	6	NE	-1167.70	-1353.90	1595.60	68.60	701200	840100	70	MCINTYRE MINES LIMITED
1044266	354522	MM26A				6	58	6	6	6	NE	-1169.70	-1353.90	1595.60	61.00	710100	840100	70	MCINTYRE MINES LIMITED
1044267	354530	0MM26B				6	58	6	6	6	NE	-1165.80	-1352.70	1595.60	48.50	710100	840100	70	MCINTYRE MINES LIMITED
1044268	354548	0MM26A				6	58	6	6	6	NE	-1223.50	-1588.60	1613.00	53.60	710100	840100	70	MCINTYRE MINES LIMITED
1044269	354555	0MM26B				6	58	6	6	6	NE	-1228.60	-1593.50	1613.00	62.70	710100	840100	70	MCINTYRE MINES LIMITED
1044270	354563	00MM29				6	58	6	6	6	NE	-1003.10	-1567.60	1571.20	171.90	710100	840100	70	MCINTYRE MINES LIMITED
1044271	354597	00MM35				6	58	6	6	6	NE	-1234.40	-1458.80	1613.30	26.80	710100	840100	70	MCINTYRE MINES LIMITED
1044272	354993	RT08V			Y	6	58	6	6	6	NE	-599.20	-1409.90	1512.00	283.80	720300	840100	70	MCINTYRE MINES LIMITED
1044273	355008	RT09V			Y	6	58	6	6	6	NE	-149.70	-1558.10	1441.60	251.20	720400	840100	70	MCINTYRE MINES LIMITED
1044274	355016	RT10V			Y	6	58	6	6	6	NE	-417.00	-1567.00	1502.10	275.80	720400	840100	70	MCINTYRE MINES LIMITED
1044275	471169	8-16.				6	58	6	6	6	NE	-1313.00	-1617.00	1599.30	85.30	840500	870500	90	SMOKY RIVER COAL LIMITED
1044276	353516	0WR06E			Y	6	58	6	7	7	NE	-1212.50	-715.10	1592.90	84.40	730300	830500	70	MCINTYRE MINES LIMITED
1044277	353524	0WR07E			Y	6	58	6	7	7	NE	-1195.40	-775.10	1590.70	53.90	730300	830500	70	MCINTYRE MINES LIMITED
1044278	353532	0WR08E			Y	6	58	6	7	7	NE	-1176.50	-834.50	1589.10	38.70	730300	830500	70	MCINTYRE MINES LIMITED
1044279	353540	0WR09E			Y	6	58	6	7	7	NE	-1159.80	-894.90	1587.10	44.50	730400	830500	70	MCINTYRE MINES LIMITED
1044280	353557	0WR10W			Y	6	58	6	7	7	NE	-1086.00	-855.90	1578.90	52.70	730400	830500	70	MCINTYRE MINES LIMITED
1044281	353565	0WR11E			Y	6	58	6	7	7	NE	-1128.10	-947.30	1585.50	115.80	730400	830500	70	MCINTYRE MINES LIMITED
1044282	353573	0WR12W			Y	6	58	6	7	7	NE	-1047.30	-904.30	1574.00	48.70	730400	830500	70	MCINTYRE MINES LIMITED
1044283	353581	0WR13E			Y	6	58	6	7	7	NE	-1099.70	-1001.90	1580.10	39.60	730400	830500	70	MCINTYRE MINES LIMITED
1044284	353599	0WR14E			Y	6	58	6	7	7	NE	-1065.90	-983.90	1581.20	57.90	730400	830500	70	MCINTYRE MINES LIMITED
1044285	353607	15			Y	6	58	6	7	7	NE	-1078.70	-1059.80	1570.30	40.20	730400	830500	70	MCINTYRE MINES LIMITED
1044286	353615	0WR16E			Y	6	58	6	7	7	NE	-1040.90	-1039.70	1568.20	85.60	730400	830500	70	MCINTYRE MINES LIMITED
1044287	353623	0WR17E			Y	6	58	6	7	7	NE	-1062.20	-1120.10	1560.80	49.40	730400	830500	70	MCINTYRE MINES LIMITED
1044288	353631	0WR18E			Y	6	58	6	7	7	NE	-1018.30	-1096.70	1558.70	88.70	730400	830500	70	MCINTYRE MINES LIMITED
1044289	353649	19				6	58	6	7	7	NE	-968.30	-1139.30	1525.50	44.20	730300	830500	70	MCINTYRE MINES LIMITED

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
61	1044290	353656	0WR16E			Y	6	58	8	7	7	NE	-969.00	-1139.60	1525.50	64.60	730300	830500	70	MCINTYRE MINES LIMTED		
62	1044291	353664	20			Y	6	58	8	7	7	NE	-1041.80	-1178.40	1550.20	53.90	730400	830500	70	MCINTYRE MINES LIMTED		
63	1044292	353672	21			Y	6	58	8	7	7	NE	-1036.30	-1244.80	1523.40	67.70	730400	830500	70	MCINTYRE MINES LIMTED		
64	1044293	353680	0WR22W			Y	6	58	8	7	7	NE	-877.80	-1160.70	1467.00	38.10	730300	830500	70	MCINTYRE MINES LIMTED		
65	1044294	353698	0WR23E			Y	6	58	8	7	7	NE	-1238.70	-729.10	1593.60	61.40	730300	830500	70	MCINTYRE MINES LIMTED		
66	1044295	353706	0WR24E			Y	6	58	8	7	7	NE	-1242.70	-661.70	1594.40	67.50	730400	830500	70	MCINTYRE MINES LIMTED		
67	1044296	353714	0WR24V			Y	6	58	8	7	7	NE	-1240.20	-660.80	1594.40	55.30	730400	830500	70	MCINTYRE MINES LIMTED		
68	1044297	353722	0WR25W			Y	6	58	8	7	7	NE	-1101.50	-794.60	1577.90	70.40	730400	830500	70	MCINTYRE MINES LIMTED		
69	1044298	353730	0WR26E			Y	6	58	8	7	7	NE	-1206.70	-850.40	1588.00	66.10	730500	830500	70	MCINTYRE MINES LIMTED		
70	1044299	353748	1				6	58	8	7	7	NE	-1178.70	-766.30	1590.80	38.10	730400	830500	70	MCINTYRE MINES LIMTED		
71	1044300	353755	00AT02				6	58	8	7	7	NE	-1160.70	-826.00	1588.60	30.50	730400	830500	70	MCINTYRE MINES LIMTED		
72	1044301	353763	3				6	58	8	7	7	NE	-1147.30	-819.00	1588.30	34.10	730400	830500	70	MCINTYRE MINES LIMTED		
73	1044302	353771	00AT04				6	58	8	7	7	NE	-1140.30	-884.50	1588.30	29.10	730400	830500	70	MCINTYRE MINES LIMTED		
74	1044303	353789	00AT05				6	58	8	7	7	NE	-1126.80	-877.50	1587.70	25.00	730400	830500	70	MCINTYRE MINES LIMTED		
75	1044304	353797	6				6	58	8	7	7	NE	-1113.10	-870.20	1586.50	33.50	730400	830500	70	MCINTYRE MINES LIMTED		
76	1044305	353805	7		NC		6	58	8	7	7	NE	-1133.60	-812.00	1587.40	35.10	730400	830500	70	MCINTYRE MINES LIMTED		
77	1044306	353813	8		NC		6	58	8	7	7	NE	-1119.80	-804.70	1584.70	35.10	730400	830500	70	MCINTYRE MINES LIMTED		
78	1044307	353821	9				6	58	8	7	7	NE	-1100.90	-933.00	1586.20	27.40	730400	830500	70	MCINTYRE MINES LIMTED		
79	1044308	353839	10				6	58	8	7	7	NE	-1087.20	-925.70	1585.90	27.40	730400	830500	70	MCINTYRE MINES LIMTED		
80	1044309	353847	11				6	58	8	7	7	NE	-1099.40	-863.20	1584.40	31.10	730400	830500	70	MCINTYRE MINES LIMTED		
81	1044310	353854	12				6	58	8	7	7	NE	-1140.30	-815.30	1587.70	45.80	730400	830500	70	MCINTYRE MINES LIMTED		
82	1044311	353862	13				6	58	8	7	7	NE	-1073.80	-918.70	1583.70	25.90	730400	830500	70	MCINTYRE MINES LIMTED		
83	1044312	353870	14		NC		6	58	8	7	7	NE	-1060.40	-911.40	1579.20	27.40	730400	830500	70	MCINTYRE MINES LIMTED		
84	1044313	353888	15		NC		6	58	8	7	7	NE	-1069.50	-985.70	1581.60	22.90	730400	830500	70	MCINTYRE MINES LIMTED		
85	1044314	353896	16				6	58	8	7	7	NE	-1083.30	-992.70	1581.60	32.00	730400	830500	70	MCINTYRE MINES LIMTED		
86	1044315	353904	17				6	58	8	7	7	NE	-1057.40	-1048.20	1573.10	22.90	730400	830500	70	MCINTYRE MINES LIMTED		
87	1044316	353912	00AT18				6	58	8	7	7	NE	-1107.80	-936.30	1586.20	29.00	730300	830500	70	MCINTYRE MINES LIMTED		
88	1044317	353920	19				6	58	8	7	7	NE	-1112.20	-904.30	1586.80	19.80	730400	830500	70	MCINTYRE MINES LIMTED		
89	1044318	353938	20				6	58	8	7	7	NE	-1098.80	-897.30	1585.90	21.30	730400	830500	70	MCINTYRE MINES LIMTED		
90	1044319	353946	00AT21				6	58	8	7	7	NE	-1076.20	-989.10	1581.90	24.40	730400	830500	70	MCINTYRE MINES LIMTED		
91	1044320	353953	22				6	58	8	7	7	NE	-1036.90	-1106.70	1563.30	24.40	730400	830500	70	MCINTYRE MINES LIMTED		
92	1044321	353961	00AT23				6	58	8	7	7	NE	-1019.30	-1166.50	1553.60	33.50	730400	830500	70	MCINTYRE MINES LIMTED		
93	1044322	353979	24		NC		6	58	8	7	7	NE	-1001.60	-1226.20	1537.10	30.50	730400	830500	70	MCINTYRE MINES LIMTED		
94	1044323	353987	25		NC		6	58	8	7	7	NE	-1169.80	-762.00	1590.40	33.50	730400	830500	70	MCINTYRE MINES LIMTED		
95	1044324	353995	26				6	58	8	7	7	NE	-1182.00	-768.40	1591.10	42.70	730400	830500	70	MCINTYRE MINES LIMTED		
96	1044325	354027	6120				6	58	8	7	7	NE	-23.80	-488.60	1396.00	185.90	610800	840100	70	MCINTYRE MINES LIMTED		
97	1044326	354035	6121				6	58	8	7	7	NE	-709.90	-1085.70	1486.50	47.20	610800	840100	70	MCINTYRE MINES LIMTED		
98	1044327	354043	6122				6	58	8	7	7	NE	-853.70	-1031.00	1502.70	103.20	610800	840100	70	MCINTYRE MINES LIMTED		
99	1044328	354084	6208				6	58	8	7	7	NE	-1427.40	-53.90	1581.00	131.40	620800	840100	70	MCINTYRE MINES LIMTED		
100	1044329	354258	0WR01E				6	58	8	7	7	NE	-1088.40	-1033.30	1574.60	54.30	720800	840100	70	MCINTYRE MINES LIMTED		
101	1044330	354266	0WR01V				6	58	8	7	7	NE	-1086.90	-1031.70	1574.60	79.90	720800	840100	70	MCINTYRE MINES LIMTED		
102	1044331	354274	0WR02V				6	58	8	7	7	NE	-1043.00	-880.00	1575.80	153.50	720900	840100	70	MCINTYRE MINES LIMTED		
103	1044332	354282	0WR02W				6	58	8	7	7	NE	-1041.50	-878.70	1575.60	121.30	720900	840100	70	MCINTYRE MINES LIMTED		
104	1044333	354290	0WR03E				6	58	8	7	7	NE	-1073.20	-1180.50	1547.20	106.10	720900	840100	70	MCINTYRE MINES LIMTED		
105	1044334	354308	4				6	58	8	7	7	NE	-996.70	-1280.20	1513.90	178.60	720900	840100	70	MCINTYRE MINES LIMTED		
106	1044335	354316	4				6	58	8	7	7	NE	-995.20	-1278.60	1513.90	162.80	721000	840100	70	MCINTYRE MINES LIMTED		
107	1044336	354324	0WR05W				6	58	8	7	7	NE	-1164.00	-653.50	1588.10	136.60	721000	840100	70	MCINTYRE MINES LIMTED		
108	1044337	354332	000M01				6	58	8	7	7	NE	-368.80	-1103.10	1450.80	48.80	701100	840100	70	MCINTYRE MINES LIMTED		
109	1044338	354340	000M02				6	58	8	7	7	NE	-588.60	-738.20	1505.70	103.60	701100	840100	70	MCINTYRE MINES LIMTED		
110	1044339	354357	3		NC		6	58	8	7	7	NE	-454.80	611.70	1492.00	100.60	701100	840100	70	MCINTYRE MINES LIMTED		
111	1044340	354365	4				6	58	8	7	7	NE	-632.50	-901.30	1499.60	32.00	701200	840100	70	MCINTYRE MINES LIMTED		
112	1044341	354373	000M05				6	58	8	7	7	NE	-624.50	-891.20	1499.00	45.70	701200	840100	70	MCINTYRE MINES LIMTED		
113	1044342	354381	00MM06				6	58	8	7	7	NE	-1180.20	-281.80	1573.40	70.10	701200	840100	70	MCINTYRE MINES LIMTED		
114	1044343	354399	00MM07				6	58	8	7	7	NE	-1239.30	-30.80	1605.70	82.30	701200	840100	70	MCINTYRE MINES LIMTED		
115	1044344	354407	8		NC		6	58	8	7	7	NE	-810.80	-998.20	1501.10	38.10	701200	840100	70	MCINTYRE MINES LIMTED		
116	1044345	354415	8				6	58	8	7	7	NE	-785.30	-989.10	1504.20	38.10	701200	840100	70	MCINTYRE MINES LIMTED		
117	1044346	354431	10				6	58	8	7	7	NE	-610.00	-802.10	1497.20	54.90	701200	840100	70	MCINTYRE MINES LIMTED		
118	1044347	354449	00MM11				6	58	8	7	7	NE	-723.90	-1230.50	1432.60	64.00	701200	840100	70	MCINTYRE MINES LIMTED		
119	1044348	354456	00MM12				6	58	8	7	7	NE	-789.10	-522.40	1563.60	68.60	701200	840100	70	MCINTYRE MINES LIMTED		
120	1044349	354464	00MM13				6	58	8	7	7	NE	-1015.60	-420.00	1597.20	45.70	701200	840100	70	MCINTYRE MINES LIMTED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
121	1044350	354472	00MM14				6	58	8	7	7	NE	-758.00	-274.60	1514.90	91.40	701200	840100	70	MCINTYRE MINES LIMITED		
122	1044351	354480	000M15				6	58	8	7	7	NE	-767.20	-1283.20	1428.90	54.90	701200	840100	70	MCINTYRE MINES LIMITED		
123	1044352	354486	16				6	58	8	7	7	NE	-1035.40	-743.40	1580.40	109.70	701200	840100	70	MCINTYRE MINES LIMITED		
124	1044353	354506	17		KC		6	58	8	7	7	NE	-629.70	-1234.70	1432.60	21.30	701200	840100	70	MCINTYRE MINES LIMITED		
125	1044354	354514	000M18				6	58	8	7	7	NE	-757.70	-274.30	1514.90	42.70	701200	840100	70	MCINTYRE MINES LIMITED		
126	1044355	354571	0MM33A				6	58	8	7	7	NE	-674.50	-274.00	1565.10	71.60	710100	840100	70	MCINTYRE MINES LIMITED		
127	1044356	354580	0MM33B				6	58	8	7	7	NE	-672.90	-272.20	1565.10	76.80	710100	840100	70	MCINTYRE MINES LIMITED		
128	1044357	354605	0D801V				6	58	8	7	7	NE	-429.80	-1005.80	1465.30	66.10	730200	830500	70	MCINTYRE MINES LIMITED		
129	1044358	354613	0D802V				6	58	8	7	7	NE	-468.80	-957.40	1484.50	67.50	730200	830500	70	MCINTYRE MINES LIMITED		
130	1044359	354621	0D803V				6	58	8	7	7	NE	-499.60	-905.00	1485.20	93.60	730200	830500	70	MCINTYRE MINES LIMITED		
131	1044360	354639	0D804V				6	58	8	7	7	NE	-614.80	-1242.10	1433.50	15.50	730200	830500	70	MCINTYRE MINES LIMITED		
132	1044361	354647	0D805V				6	58	8	7	7	NE	-729.70	-1095.10	1488.10	34.40	730200	830500	70	MCINTYRE MINES LIMITED		
133	1044362	354654	0D806V				6	58	8	7	7	NE	-773.80	-1050.00	1475.80	44.80	730200	830500	70	MCINTYRE MINES LIMITED		
134	1044363	354662	0D807V				6	58	8	7	7	NE	-839.70	-854.70	1574.30	68.00	730300	830500	70	MCINTYRE MINES LIMITED		
135	1044364	354670	0D808V		NC		6	58	8	7	7	NE	-758.60	-488.20	1548.80	76.20	730200	830500	70	MCINTYRE MINES LIMITED		
136	1044365	354688	0D809V		NC		6	58	8	7	7	NE	-731.50	-474.60	1538.70	103.00	730200	830500	70	MCINTYRE MINES LIMITED		
137	1044366	354696	0D810V				6	58	8	7	7	NE	-704.40	-460.20	1534.10	100.00	730200	830500	70	MCINTYRE MINES LIMITED		
138	1044367	354704	0D811V				6	58	8	7	7	NE	-688.20	-729.40	1520.40	98.80	730300	830500	70	MCINTYRE MINES LIMITED		
139	1044368	354712	0D812V				6	58	8	7	7	NE	-660.50	-714.50	1516.40	116.70	730300	830500	70	MCINTYRE MINES LIMITED		
140	1044369	354720	0D813V		KC		6	58	8	7	7	NE	-633.10	-699.50	1511.80	90.80	730300	830500	70	MCINTYRE MINES LIMITED		
141	1044370	354738	0D814V				6	58	8	7	7	NE	-375.80	-947.00	1454.70	68.40	730300	830500	70	MCINTYRE MINES LIMITED		
142	1044371	354746	0D815V				6	58	8	7	7	NE	-399.90	-1004.60	1473.20	81.40	730300	830500	70	MCINTYRE MINES LIMITED		
143	1044372	354753	16				6	58	8	7	7	NE	-772.40	-1134.50	1453.00	66.40	730300	830500	70	MCINTYRE MINES LIMITED		
144	1044373	354761	0D817V				6	58	8	7	7	NE	-811.10	-931.50	1518.70	43.60	730300	830500	70	MCINTYRE MINES LIMITED		
145	1044374	354779	18				6	58	8	7	7	NE	-847.80	-1120.70	1553.30	45.10	730300	830500	70	MCINTYRE MINES LIMITED		
146	1044375	354787	0D819V				6	58	8	7	7	NE	-871.40	-757.70	1562.70	44.20	730300	830500	70	MCINTYRE MINES LIMITED		
147	1044376	354795	0D820V				6	58	8	7	7	NE	-694.00	-592.80	1536.20	105.80	730300	830500	70	MCINTYRE MINES LIMITED		
148	1044377	354803	0D821V				6	58	8	7	7	NE	-1098.50	-393.80	1583.10	64.00	730300	830500	70	MCINTYRE MINES LIMITED		
149	1044378	354811	0D822V				6	58	8	7	7	NE	-1143.00	-348.40	1576.60	79.90	730300	830500	70	MCINTYRE MINES LIMITED		
150	1044379	354829	0D823V				6	58	8	7	7	NE	-741.30	-1172.00	1443.10	61.60	730300	830500	70	MCINTYRE MINES LIMITED		
151	1044380	354910	RT01V			Y	6	58	8	7	7	NE	-620.60	-372.50	1496.50	49.10	720200	840100	70	MCINTYRE MINES LIMITED		
152	1044381	354928	RT02V			Y	6	58	8	7	7	NE	-215.20	-522.70	1428.30	146.00	720200	840100	70	MCINTYRE MINES LIMITED		
153	1044382	354936	RT03V			Y	6	58	8	7	7	NE	-149.40	-296.30	1355.20	109.40	720200	840100	70	MCINTYRE MINES LIMITED		
154	1044383	354969	RT06V			Y	6	58	8	7	7	NE	-316.70	-297.50	1402.00	132.00	720300	840100	70	MCINTYRE MINES LIMITED		
155	1044384	354977	RT07W			Y	6	58	8	7	7	NE	-531.30	-303.00	1449.50	177.10	720300	840100	70	MCINTYRE MINES LIMITED		
156	1044385	354985	0RT07V			Y	6	58	3	7	7	NE	-529.40	-299.60	1449.80	150.60	720300	840100	70	MCINTYRE MINES LIMITED		
157	1044386	435354	88221				6	58	8	7	7	NE	-1006.00	-1512.00	1427.90	61.00	821000	871100	90	SMOKY RIVER COAL LIMITED		
158	1044387	435388	88205				6	58	8	7	7	NE	-1187.00	-1052.00	1564.00	39.60	820700	850600	70	MCINTYRE MINES LIMITED		
159	1044388	435396	88204		KC		6	58	8	7	7	NE	-1083.00	-667.00	1583.60	38.10	820700	870800	70	MCINTYRE MINES LIMITED		
160	1044389	435404	88206				6	58	8	7	7	NE	-1315.00	-393.00	1575.40	146.30	820700	870800	70	MCINTYRE MINES LIMITED		
161	1044390	435412	88203				6	58	8	7	7	NE	-1227.00	-668.00	1588.80	78.30	820700	870800	70	MCINTYRE MINES LIMITED		
162	1044391	435420	88207				6	58	8	7	7	NE	-1243.00	-677.00	1590.00	83.20	820700	870800	70	MCINTYRE MINES LIMITED		
163	1044392	435438	88208				6	58	8	7	7	NE	-1310.00	-774.80	1587.70	25.00	820700	870800	70	MCINTYRE MINES LIMITED		
164	1044393	435446	88209				6	58	8	7	7	NE	-1361.00	-405.00	1577.60	67.70	820700	870800	70	MCINTYRE MINES LIMITED		
165	1044394	435453	88210				6	58	8	7	7	NE	-1373.00	-405.00	1577.30	123.40	820700	870800	70	MCINTYRE MINES LIMITED		
166	1044395	435461	88211				6	58	8	7	7	NE	-1405.00	-422.00	1580.80	29.00	820700	850600	70	MCINTYRE MINES LIMITED		
167	1044396	435479	88212				6	58	8	7	7	NE	-1316.00	-608.00	1594.00	108.80	820700	870800	70	MCINTYRE MINES LIMITED		
168	1044397	435487	88215R				6	58	8	7	7	NE	-1054.00	-646.00	1585.20	135.00	820600	870700	70	MCINTYRE MINES LIMITED		
169	1044398	435495	88216				6	58	8	7	7	NE	-744.00	-1254.00	1433.80	106.70	820600	870700	70	MCINTYRE MINES LIMITED		
170	1044399	435504	88213				6	58	8	7	7	NC	-1251.00	-370.00	1575.90	152.40	820700	870800	90	SMOKY RIVER COAL LIMITED		
171	1044400	435602	88214				6	58	8	7	7	NE	-1175.00	-477.00	1584.60	35.40	820700	870800	70	MCINTYRE MINES LIMITED		
172	1044401	471011	8-1.				6	58	8	7	7	NE	-1226.00	-532.00	1589.60	176.80	840500	890600	90	SMOKY RIVER COAL LIMITED		
173	1044402	471029	8-2.				6	58	8	7	7	NE	-1176.00	-501.00	1585.70	168.60	840500	890600	90	SMOKY RIVER COAL LIMITED		
174	1044403	471037	8-3.				6	58	8	7	7	NE	-1288.00	-560.00	1593.30	189.00	840500	890600	90	SMOKY RIVER COAL LIMITED		
175	1044404	471045	8-4.				6	58	8	7	7	NE	-1261.00	-686.00	1591.50	82.30	840500	890600	90	SMOKY RIVER COAL LIMITED		
176	1044405	471052	8-5.				6	58	8	7	7	NE	-1011.00	-820.00	1567.00	158.50	840500	890600	90	SMOKY RIVER COAL LIMITED		
177	1044406	471060	8-6.				6	58	8	7	7	NE	-1047.00	-829.00	1571.50	107.80	840500	890600	90	SMOKY RIVER COAL LIMITED		
178	1044407	471078	8-7.				6	58	8	7	7	NE	-1081.00	-689.00	1583.70	158.50	840500	890600	90	SMOKY RIVER COAL LIMITED		
179	1044408	471086	8-8.				6	58	8	7	7	NE	-987.00	-811.00	1567.20	168.60	840500	890600	90	SMOKY RIVER COAL LIMITED		
180	1044409	471094	8-9				6	58	8	7	7	NE	-1313.00	-570.00	1593.30	128.00	840500	890600	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
181	1044410	471102	8-10.				6	58	8	7	7	NE	-1317.00	-713.00	1501.80	114.30	840500	880600	90	SMOKY RIVER COAL LIMITED		
182	1044411	471110	8-11.				6	58	8	7	7	NE	-1404.00	-805.00	1566.10	158.50	840500	880600	90	SMOKY RIVER COAL LIMITED		
183	1044412	471128	8-12.				6	58	8	7	7	NE	-964.00	-802.00	1557.00	134.10	840500	880600	90	SMOKY RIVER COAL LIMITED		
184	1044413	471136	8-13.				6	58	8	7	7	NE	-1235.00	-364.00	1576.40	33.50	840500	880600	90	SMOKY RIVER COAL LIMITED		
185	1044414	471144	8-14.				6	58	8	7	7	NE	-1495.00	-66.00	1561.20	85.30	840500	880600	90	SMOKY RIVER COAL LIMITED		
186	1044415	471151	8-15.				6	58	8	7	7	NE	-918.00	-776.00	1558.40	87.50	840500	880600	90	SMOKY RIVER COAL LIMITED		
187	1044416	471177	8-17.				6	58	8	7	7	NE	-1275.00	-379.00	1575.30	74.10	840500	880600	90	SMOKY RIVER COAL LIMITED		
188	1044417	471185	8-18.				6	58	8	7	7	NE	-719.00	-1351.00	1425.50	152.40	840600	870500	90	SMOKY RIVER COAL LIMITED		
189	1044418	471193	8-19.				6	58	8	7	7	NE	-914.00	-1067.00	1503.10	126.20	840600	890700	90	SMOKY RIVER COAL LIMITED		
190	1044419	471201	8-20.				6	58	8	7	7	NE	-969.00	-1352.00	1309.00	117.30	840600	890700	90	SMOKY RIVER COAL LIMITED		
191	1044420	471219	8-21.				6	58	8	7	7	NE	-744.00	-1368.00	1419.30	77.70	840600	890700	90	SMOKY RIVER COAL LIMITED		
192	1044421	471235	8-23.				6	58	8	7	7	NE	-765.00	-1266.00	1430.40	128.00	840600	890700	90	SMOKY RIVER COAL LIMITED		
193	1044422	471250	8-25.				6	58	8	7	7	NE	-497.00	-703.00	1406.40	109.70	840600	890700	90	SMOKY RIVER COAL LIMITED		
194	1044423	471268	8-26.				6	58	8	7	7	NE	-479.00	-468.00	1497.50	57.90	840600	890700	90	SMOKY RIVER COAL LIMITED		
195	1044424	471276	8-27.				6	58	8	7	7	NE	-348.00	-960.00	1488.20	57.80	840600	870500	90	SMOKY RIVER COAL LIMITED		
196	1044425	471284	8-28.				6	58	8	7	7	NE	-570.00	-1537.00	1335.00	51.80	840600	890700	90	SMOKY RIVER COAL LIMITED		
197	1044426	471292	8-29.				6	58	8	7	7	NE	-749.00	-280.00	1509.80	152.40	840600	890700	90	SMOKY RIVER COAL LIMITED		
198	1044427	471300	8-30.				6	58	8	7	7	NE	-536.00	-1524.00	1338.80	27.40	840600	890700	90	SMOKY RIVER COAL LIMITED		
199	1044428	471318	8-31.		NC		6	58	8	7	7	NE	-602.00	-1580.00	1331.50	70.10	800600	870500	90	SMOKY RIVER COAL LIMITED		
200	1044429	471326	8-32.				6	58	8	7	7	NE	-518.00	-845.00	1488.80	97.50	840600	890700	90	SMOKY RIVER COAL LIMITED		
201	1044430	471334	8-33.				6	58	8	7	7	NE	-871.00	-1059.00	1492.80	109.75	840600	890700	90	SMOKY RIVER COAL LIMITED		
202	1044431	471342	8-34.				6	58	8	7	7	NE	-412.00	-795.00	1478.80	96.00	840600	890700	90	SMOKY RIVER COAL LIMITED		
203	1044432	484535	88554				6	58	8	7	7	NE	-838.00	-1213.00	1456.30	41.10	850300	900300	90	SMOKY RIVER COAL LIMITED		
204	1044433	484550	88556				6	58	8	7	7	NE	-802.00	-1185.00	1444.40	78.00	850300	900300	90	SMOKY RIVER COAL LIMITED		
205	1044434	484568	88557				6	58	8	7	7	NE	-800.00	-1185.00	1444.40	110.60	850300	900300	90	SMOKY RIVER COAL LIMITED		
206	1044435	484576	88558				6	58	8	7	7	NE	-704.00	-1183.00	1444.40	85.60	850300	900300	90	SMOKY RIVER COAL LIMITED		
207	1044436	484584	88559				6	58	8	7	7	NE	-717.00	-1178.00	1440.20	47.20	850300	900300	90	SMOKY RIVER COAL LIMITED		
208	1044437	484618	88562				6	58	8	7	7	NE	-895.00	-1613.00	1383.20	90.20	850300	900300	90	SMOKY RIVER COAL LIMITED		
209	1044438	484626	88563				6	58	8	7	7	NE	-1119.00	-1370.00	1460.30	140.20	850300	900300	90	SMOKY RIVER COAL LIMITED		
210	1044439	484634	88564				6	58	8	7	7	NE	-1121.00	-1373.00	1460.00	84.40	850300	900300	90	SMOKY RIVER COAL LIMITED		
211	1044440	484642	88565				6	58	8	7	7	NE	-1016.00	-1463.00	1438.70	127.10	850300	900300	90	SMOKY RIVER COAL LIMITED		
212	1044441	484659	88566				6	58	8	7	7	NE	-1104.00	-1402.00	1461.50	98.80	850300	900300	90	SMOKY RIVER COAL LIMITED		
213	1044442	484667	88567				6	58	8	7	7	NE	-1253.00	-1425.00	1471.90	115.20	850400	900400	90	SMOKY RIVER COAL LIMITED		
214	1044443	484675	88568				6	58	8	7	7	NE	-713.00	-1416.00	1406.30	109.70	850400	900400	90	SMOKY RIVER COAL LIMITED		
215	1044444	484683	88569				6	58	8	7	7	NE	-720.00	-1420.00	1406.30	54.90	850400	900400	90	SMOKY RIVER COAL LIMITED		
216	1044445	484691	88570				6	58	8	7	7	NE	-567.00	-1615.00	1316.10	83.50	850300	900300	90	SMOKY RIVER COAL LIMITED		
217	1044446	484709	88571				6	58	8	7	7	NE	-570.00	-1616.00	1315.80	83.70	850300	900300	90	SMOKY RIVER COAL LIMITED		
218	1044447	484717	88572				6	58	8	7	7	NE	-560.00	-1609.00	1316.10	46.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
219	1044448	484790	88580				6	58	8	7	7	NE	-641.00	-1517.00	1357.30	130.80	850400	900400	90	SMOKY RIVER COAL LIMITED		
220	1044449	484808	88581				6	58	8	7	7	NE	-641.00	-1516.00	1357.30	88.10	850400	900400	90	SMOKY RIVER COAL LIMITED		
221	1044450	484816	88582				6	58	8	7	7	NE	-648.00	-1518.00	1357.30	47.20	850400	900400	90	SMOKY RIVER COAL LIMITED		
222	1044451	484824	88583				6	58	8	7	7	NE	-693.00	-1409.00	1406.70	135.00	850400	900400	90	SMOKY RIVER COAL LIMITED		
223	1044452	484832	88584				6	58	8	7	7	NE	-626.00	-1381.00	1406.70	65.55	850400	900400	90	SMOKY RIVER COAL LIMITED		
224	1044453	484858	88586				6	58	8	7	7	NE	-660.00	-1306.00	1406.00	99.10	850400	900400	90	SMOKY RIVER COAL LIMITED		
225	1044454	484864	88587				6	58	8	7	7	NE	-593.00	-1366.00	1414.60	42.70	850400	900400	90	SMOKY RIVER COAL LIMITED		
226	1044455	354010	6119				6	58	8	8	8	NE	-739.10	-1153.70	1215.80	224.00	810800	840100	70	MCINTYRE MINES LIMITED		
227	1044456	435347	88220				6	58	8	8	8	NE	-888.00	-818.00	1247.30	79.20	821000	871100	90	SMOKY RIVER COAL LIMITED		
228	1044457	435362	88223				6	58	8	8	8	NE	-898.00	-167.00	1332.00	74.10	821000	871100	90	SMOKY RIVER COAL LIMITED		
229	1044458	435370	88222				6	58	8	8	8	NE	-870.00	-58.00	1361.70	121.90	821000	850600	90	SMOKY RIVER COAL LIMITED		
230	1044459	435503	88217				6	58	8	8	8	NE	-912.00	-698.00	1363.40	91.80	821000	871100	90	SMOKY RIVER COAL LIMITED		
231	1044460	435511	88218				6	58	8	8	8	NE	-718.00	-794.00	1322.10	43.60	821000	871100	90	SMOKY RIVER COAL LIMITED		
232	1044461	435529	88219				6	58	8	8	8	NE	-724.00	-914.00	1259.40	41.20	821000	871100	90	SMOKY RIVER COAL LIMITED		
233	1044462	471227	8-22.		NC		6	58	8	8	8	NE	-933.00	-185.00	1332.80	121.90	840600	890700	90	SMOKY RIVER COAL LIMITED		
234	1044463	471243	8-24.				6	58	8	8	8	NE	-894.00	-171.00	1332.30	100.60	840600	890700	90	SMOKY RIVER COAL LIMITED		
235	1044464	484477	88548				6	58	8	8	8	NE	-802.00	-126.00	1335.30	28.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
236	1044465	484485	88549				6	58	8	8	8	NE	-804.00	-127.00	1335.30	68.00	850300	900300	90	SMOKY RIVER COAL LIMITED		
237	1044466	484493	88550				6	58	8	8	8	NE	-880.00	-165.00	1331.70	47.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
238	1044467	484501	88551				6	58	8	8	8	NE	-871.00	-162.00	1331.40	114.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
239	1044468	484519	88552				6	58	8	8	8	NE	-866.00	-156.00	1331.70	108.80	850300	900300	90	SMOKY RIVER COAL LIMITED		
240	1044469	484527	88553				6	58	8	8	8	NE	-868.00	-158.00	1331.70	138.10	850300	900300	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
241	1044470	484543	88555		KC		6	58	8	8	8	NE	-1078.00	-237.00	1371.30	42.10	850300	900300	90	SMOKY RIVER COAL LIMITED		
242	1044471	484592	88560				6	58	8	8	8	NE	-1078.00	-239.00	1371.30	88.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
243	1044472	484600	88561				6	58	8	8	8	NE	-740.00	-426.00	1266.40	103.00	850300	900300	90	SMOKY RIVER COAL LIMITED		
244	1044473	484725	88573				6	58	8	8	8	NE	-468.00	-230.00	1267.40	51.80	850300	900300	90	SMOKY RIVER COAL LIMITED		
245	1044474	484733	88574			Y	6	58	8	8	8	NE	-467.00	-230.00	1267.40	74.10	850300	870500	90	SMOKY RIVER COAL LIMITED		
246	1044475	484741	88575				6	58	8	8	8	NE	-476.00	-233.00	1267.70	49.70	850300	900300	90	SMOKY RIVER COAL LIMITED		
247	1044476	484758	88576				6	58	8	8	8	NE	-429.00	-342.00	1240.80	38.10	850300	900300	90	SMOKY RIVER COAL LIMITED		
248	1044477	484766	88577				6	58	8	8	8	NE	-428.00	-341.00	1240.80	45.70	850300	900300	90	SMOKY RIVER COAL LIMITED		
249	1044478	484774	88578				6	58	8	8	8	NE	-359.00	-444.00	1201.20	20.10	850300	900300	90	SMOKY RIVER COAL LIMITED		
250	1044479	484782	88579				6	58	8	8	8	NE	-374.00	-448.00	1201.20	18.30	850300	900300	90	SMOKY RIVER COAL LIMITED		
251	1044480	508002	885100				6	58	8	8	8	NE	-320.00	-654.00	1176.80	34.70	850700	900700	90	SMOKY RIVER COAL LIMITED		
252	1044481	508010	885101		KC		6	58	8	8	8	NE	-630.00	-525.00	1230.80	18.30	850700	900700	90	SMOKY RIVER COAL LIMITED		
253	1044482	508028	885102		KC		6	58	8	8	8	NE	-258.00	-731.00	1161.00	22.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
254	1044483	508036	885103		KC		6	58	8	8	8	NE	-249.00	-692.00	1160.10	22.60	850700	900700	90	SMOKY RIVER COAL LIMITED		
255	1044484	508044	885104		KC		6	58	8	8	8	NE	-238.00	-652.00	1160.10	22.90	850700	870800	90	SMOKY RIVER COAL LIMITED		
256	1044485	523662	886105		KC		6	58	8	8	8	NE	-452.00	-752.00	1214.30	46.00	860400	910400	90	SMOKY RIVER COAL LIMITED		
257	1044486	523670	886106		KC		6	58	8	8	8	NE	-516.00	-718.00	1241.50	46.30	860400	910400	90	SMOKY RIVER COAL LIMITED		
258	1044487	352484	76-100			Y	6	58	8	9	9	NE	-405.70	-856.20	1345.30	61.00	760400	830500	70	MCINTYRE MINES LIMITED		
259	1044488	352492	76101C			Y	6	58	8	9	9	NE	-427.90	-787.90	1340.30	36.60	760400	830500	70	MCINTYRE MINES LIMITED		
260	1044489	352500	76102				6	58	8	9	9	NE	-376.70	-960.40	1374.60	74.70	760400	830500	70	MCINTYRE MINES LIMITED		
261	1044490	352518	76103				6	58	8	9	9	NE	-246.60	-284.40	1310.00	152.40	760400	830500	70	MCINTYRE MINES LIMITED		
262	1044491	352526	76104A				6	58	8	9	9	NE	-242.00	-158.00	1289.00	85.30	760400	830500	70	MCINTYRE MINES LIMITED		
263	1044492	352534	76104				6	58	8	9	9	NE	-197.50	-153.00	1292.70	42.10	760400	830500	70	MCINTYRE MINES LIMITED		
264	1044493	352550	76-106				6	58	8	9	9	NE	-147.00	-233.00	1307.00	177.40	760400	830500	70	MCINTYRE MINES LIMITED		
265	1044494	352567	76107				6	58	8	9	9	NE	-114.00	-518.80	1289.90	43.60	760400	830500	70	MCINTYRE MINES LIMITED		
266	1044495	352575	76108				6	58	8	9	9	NE	-34.40	-66.40	1302.70	91.40	760400	830500	70	MCINTYRE MINES LIMITED		
267	1044496	352591	76111			Y	6	58	8	9	9	NE	-203.60	-619.70	1297.50	219.50	760400	830500	70	MCINTYRE MINES LIMITED		
268	1044497	353177	7759				6	58	8	9	9	NE	-373.70	-119.80	1217.10	134.10	770300	830500	70	MCINTYRE MINES LIMITED		
269	1044498	353185	7760				6	58	8	9	9	NE	-367.00	-216.40	1231.70	155.40	770300	830500	70	MCINTYRE MINES LIMITED		
270	1044499	353193	7761				6	58	8	9	9	NE	-138.10	-749.70	1268.80	196.60	770300	830500	70	MCINTYRE MINES LIMITED		
271	1044500	353482	77154				6	58	8	9	9	NE	1.50	-1547.50	1438.10	73.20	770600	830400	70	MCINTYRE MINES LIMITED		
272	1044501	355107	7228			Y	6	58	8	9	9	NE	-75.90	-1121.10	1359.40	175.90	721100	830400	70	MCINTYRE MINES LIMITED		
273	1044502	355115	7229			Y	6	58	8	9	9	NE	-222.80	-1108.90	1408.20	106.10	721100	830400	70	MCINTYRE MINES LIMITED		
274	1044503	355123	7230			Y	6	58	8	9	9	NE	-112.50	-1405.70	1444.80	126.80	721100	830400	70	MCINTYRE MINES LIMITED		
275	1044504	355131	7231			Y	6	58	8	9	9	NE	-492.00	-232.30	1219.20	41.80	721100	830500	70	MCINTYRE MINES LIMITED		
276	1044505	355188	7237		KC		6	58	8	9	9	NE	-266.40	-30.80	1264.90	74.70	721100	830500	70	MCINTYRE MINES LIMITED		
277	1044506	355248	7513			Y	6	58	8	9	9	NE	-266.20	-1189.70	1412.70	81.30	750700	830400	70	MCINTYRE MINES LIMITED		
278	1044507	355263	7514			Y	6	58	8	9	9	NE	-202.50	-1303.00	1431.30	85.30	750700	830400	70	MCINTYRE MINES LIMITED		
279	1044508	355271	7515			Y	6	58	8	9	9	NE	-116.50	-1466.10	1430.70	121.90	750700	830400	70	MCINTYRE MINES LIMITED		
280	1044509	355289	7516				6	58	8	9	9	NE	-189.10	-1295.70	1430.70	109.70	750700	830400	70	MCINTYRE MINES LIMITED		
281	1044510	355297	7517			Y	6	58	8	9	9	NE	-142.10	-1410.60	1440.50	97.80	750700	830400	70	MCINTYRE MINES LIMITED		
282	1044511	355305	7518			Y	6	58	8	9	9	NE	-88.20	-1520.00	1448.30	123.70	750700	830400	70	MCINTYRE MINES LIMITED		
283	1044512	355313	7519				6	58	8	9	9	NE	-118.00	-1397.80	1438.70	165.20	750700	830400	70	MCINTYRE MINES LIMITED		
284	1044513	355321	7520				6	58	8	9	9	NE	-61.00	-1505.70	1445.70	160.90	750800	830400	70	MCINTYRE MINES LIMITED		
285	1044514	355339	7521			Y	6	58	8	9	9	NE	-133.00	-1336.50	1435.60	150.90	750800	830400	70	MCINTYRE MINES LIMITED		
286	1044515	355347	7522			Y	6	58	8	9	9	NE	-41.80	-1495.60	1443.00	170.20	750800	830400	70	MCINTYRE MINES LIMITED		
287	1044516	355354	7524			Y	6	58	8	9	9	NE	-89.70	-1451.70	1442.20	170.70	750800	830400	70	MCINTYRE MINES LIMITED		
288	1044517	355362	7526				6	58	8	9	9	NE	-217.10	-1242.60	1421.30	104.20	750800	830400	70	MCINTYRE MINES LIMITED		
289	1044518	355370	7527				6	58	8	9	9	NE	-49.10	-1430.70	1439.30	160.60	750800	830400	70	MCINTYRE MINES LIMITED		
290	1044519	355388	7528				6	58	8	9	9	NE	-162.20	-1281.30	1428.90	165.20	750800	830400	70	MCINTYRE MINES LIMITED		
291	1044520	355396	7529			Y	6	58	8	9	9	NE	-77.50	-1376.10	1438.50	148.10	750800	830400	70	MCINTYRE MINES LIMITED		
292	1044521	355404	7530			Y	6	58	8	9	9	NE	-135.10	-1267.30	1429.60	128.30	750800	830400	70	MCINTYRE MINES LIMITED		
293	1044522	355412	7531			Y	6	58	8	9	9	NE	-245.40	-1188.40	1409.40	104.50	750800	830400	70	MCINTYRE MINES LIMITED		
294	1044523	355420	7532				6	58	8	9	9	NE	-107.10	-1322.20	1435.00	138.10	750800	830400	70	MCINTYRE MINES LIMITED		
295	1044524	355438	7533			Y	6	58	8	9	9	NE	-172.00	-1216.40	1420.60	123.40	750800	830400	70	MCINTYRE MINES LIMITED		
296	1044525	355446	7534			Y	6	58	8	9	9	NE	-32.70	-1559.60	1447.60	140.20	750800	830400	70	MCINTYRE MINES LIMITED		
297	1044526	355453	7535				6	58	8	9	9	NE	-178.10	-1152.40	1419.10	110.60	750800	830400	70	MCINTYRE MINES LIMITED		
298	1044527	355461	7536				6	58	8	9	9	NE	-149.40	-1206.70	1426.20	122.80	750800	830400	70	MCINTYRE MINES LIMITED		
299	1044528	355479	7537				6	58	8	9	9	NE	-6.90	-1547.10	1444.80	195.10	750800	830400	70	MCINTYRE MINES LIMITED		
300	1044529	355487	7538			Y	6	58	8	9	9	NE	-202.50	-1165.50	1409.40	112.20	750800	830400	70	MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
301	1044530	355495	7544			Y	6	58	8	9	9	NE	-232.30	-1107.30	1407.00	101.20	750900	830400	70	MCINTYRE MINES LIMITED		
302	1044531	355503	7546				6	58	8	9	9	NE	-209.80	-1096.60	1410.00	98.10	750900	830400	70	MCINTYRE MINES LIMITED		
303	1044532	355520	7548		NC		6	58	8	9	9	NE	-231.10	-1044.20	1403.00	91.40	750900	830500	70	MCINTYRE MINES LIMITED		
304	1044533	355537	7549				6	58	8	9	9	NE	-262.20	-996.40	1392.00	73.20	750900	830500	70	MCINTYRE MINES LIMITED		
305	1044534	355545	7550				6	58	8	9	9	NE	-163.10	-1071.30	1396.30	122.50	750900	830400	70	MCINTYRE MINES LIMITED		
306	1044535	355552	7551			Y	6	58	8	9	9	NE	-220.40	-1025.80	1398.10	88.10	750900	830500	70	MCINTYRE MINES LIMITED		
307	1044536	355560	7552			Y	6	58	8	9	9	NE	-306.70	-1008.50	1390.20	87.80	750900	830500	70	MCINTYRE MINES LIMITED		
308	1044537	355578	7553			Y	6	58	8	9	9	NE	-255.50	-1056.70	1401.20	91.40	750900	830500	70	MCINTYRE MINES LIMITED		
309	1044538	355586	7554				6	58	8	9	9	NE	-268.60	-1131.10	1402.70	120.10	750900	830400	70	MCINTYRE MINES LIMITED		
310	1044539	355594	7555				6	58	8	9	9	NE	-350.60	-1035.40	1386.80	54.90	750900	830500	70	MCINTYRE MINES LIMITED		
311	1044540	355602	7556				6	58	8	9	9	NE	-338.40	-942.10	1384.40	73.20	751000	830500	70	MCINTYRE MINES LIMITED		
312	1044541	355610	7557				6	58	8	9	9	NE	-303.70	-1071.90	1383.50	103.60	750900	830400	70	MCINTYRE MINES LIMITED		
313	1044542	355628	7558				6	58	8	9	9	NE	-320.40	-920.30	1384.40	108.20	751000	830500	70	MCINTYRE MINES LIMITED		
314	1044543	355636	7559				6	58	8	9	9	NE	-328.60	-886.30	1381.00	81.70	751000	830500	70	MCINTYRE MINES LIMITED		
315	1044544	355644	7560			Y	6	58	8	9	9	NE	-297.90	-934.50	1384.00	67.10	751000	830500	70	MCINTYRE MINES LIMITED		
316	1044545	355651	7561				6	58	8	9	9	NE	-168.90	-1012.50	1375.00	110.00	751000	830500	70	MCINTYRE MINES LIMITED		
317	1044546	355669	7562			Y	6	58	8	9	9	NE	-362.80	-834.20	1359.70	33.50	751000	830500	70	MCINTYRE MINES LIMITED		
318	1044547	355677	7563			Y	6	58	8	9	9	NE	-221.40	-981.90	1371.90	91.40	751000	830500	70	MCINTYRE MINES LIMITED		
319	1044548	355685	7564				6	58	8	9	9	NE	-426.20	-812.80	1341.40	47.20	751000	830500	70	MCINTYRE MINES LIMITED		
320	1044549	355693	7565				6	58	8	9	9	NE	-241.50	-909.80	1364.60	87.20	751000	830500	70	MCINTYRE MINES LIMITED		
321	1044550	355701	7567				6	58	8	9	9	NE	-456.40	-528.20	1291.40	36.60	751000	830500	70	MCINTYRE MINES LIMITED		
322	1044551	355719	7568				6	58	8	9	9	NE	-264.00	-850.40	1350.90	85.30	751000	830500	70	MCINTYRE MINES LIMITED		
323	1044552	355727	7569				6	58	8	9	9	NE	-437.20	-599.50	1303.60	25.90	751000	830500	70	MCINTYRE MINES LIMITED		
324	1044553	355735	7570				6	58	8	9	9	NE	-269.20	-786.30	1322.20	96.00	751000	830500	70	MCINTYRE MINES LIMITED		
325	1044554	355743	7571				6	58	8	9	9	NE	-312.60	-811.00	1347.50	67.10	751000	830500	70	MCINTYRE MINES LIMITED		
326	1044555	355750	7573			Y	6	58	8	9	9	NE	-356.10	-624.20	1290.80	74.70	751000	830500	70	MCINTYRE MINES LIMITED		
327	1044556	355768	7574				6	58	8	9	9	NE	-366.00	-568.10	1284.10	73.20	751000	830500	70	MCINTYRE MINES LIMITED		
328	1044557	355776	7575			Y	6	58	8	9	9	NE	-383.20	-709.50	1323.10	38.10	751000	830500	70	MCINTYRE MINES LIMITED		
329	1044558	355784	7577				6	58	8	9	9	NE	-150.60	-931.70	1340.50	137.20	751000	830500	70	MCINTYRE MINES LIMITED		
330	1044559	355792	7578				6	58	8	9	9	NE	-329.30	-679.40	1299.40	73.20	751000	830500	70	MCINTYRE MINES LIMITED		
331	1044560	355800	7579			Y	6	58	8	9	9	NE	-170.80	-875.00	1336.90	142.00	751000	830500	70	MCINTYRE MINES LIMITED		
332	1044561	355818	7581				6	58	8	9	9	NE	-309.10	-205.30	1252.40	35.10	751000	830500	70	MCINTYRE MINES LIMITED		
333	1044562	355826	7582			Y	6	58	8	9	9	NE	-465.80	-400.20	1257.30	42.70	751000	830500	70	MCINTYRE MINES LIMITED		
334	1044563	355834	7583				6	58	8	9	9	NE	-428.20	-445.30	1249.40	48.80	751000	830500	70	MCINTYRE MINES LIMITED		
335	1044564	355842	7584				6	58	8	9	9	NE	-178.70	-815.30	1335.30	155.40	751000	830500	70	MCINTYRE MINES LIMITED		
336	1044565	355850	7585				6	58	8	9	9	NE	-492.00	-338.60	1253.00	37.20	751000	830500	70	MCINTYRE MINES LIMITED		
337	1044566	355867	7586				6	58	8	9	9	NE	-505.10	-430.30	1282.80	30.50	751000	830500	70	MCINTYRE MINES LIMITED		
338	1044567	355875	7588		NC		6	58	8	9	9	NE	-258.50	-498.00	1271.90	155.40	751000	830500	70	MCINTYRE MINES LIMITED		
339	1044568	355883	7589				6	58	8	9	9	NE	-301.80	-594.90	1278.60	118.90	751000	830500	70	MCINTYRE MINES LIMITED		
340	1044569	355891	7590				6	58	8	9	9	NE	-286.00	-420.90	1278.00	186.80	751000	830500	70	MCINTYRE MINES LIMITED		
341	1044570	355909	7591				6	58	8	9	9	NE	-323.80	-328.20	1270.10	175.90	751000	830500	70	MCINTYRE MINES LIMITED		
342	1044571	355917	7592				6	58	8	9	9	NE	-483.80	-485.50	1286.90	30.50	751100	830500	70	MCINTYRE MINES LIMITED		
343	1044572	355925	7593			Y	6	58	8	9	9	NE	-308.90	-755.00	1326.10	167.60	751100	830500	70	MCINTYRE MINES LIMITED		
344	1044573	356386	6819				6	58	8	9	9	NE	-43.00	-485.00	1299.70	132.90	691000	840100	70	MCINTYRE MINES LIMITED		
345	1044574	356493	7016				6	58	8	9	9	NE	-198.10	-335.30	1317.70	184.70	700900	840100	70	MCINTYRE MINES LIMITED		
346	1044575	356519	7024				6	58	8	9	9	NE	-258.00	-664.00	1295.70	159.40	700900	840100	70	MCINTYRE MINES LIMITED		
347	1044576	434530	BLAST2		NC		6	58	8	9	9	NE	-405.00	-486.00	1219.20	13.40	830400	880500	90	SMOKY RIVER COAL LIMITED		
348	1044577	434548	BLAST1		NC		6	58	8	9	9	NE	-404.00	-492.00	1219.20	13.40	830400	880500	90	SMOKY RIVER COAL LIMITED		
349	1044578	471482	84-01				6	58	8	9	9	NE	-353.00	-973.00	1318.10	30.80	840400	890500	90	SMOKY RIVER COAL LIMITED		
350	1044579	471490	84-02				6	58	8	9	9	NE	-347.00	-970.00	1317.30	47.20	840400	890500	90	SMOKY RIVER COAL LIMITED		
351	1044580	471508	84-03				6	58	8	9	9	NE	-342.00	-965.00	1317.50	31.40	840400	890500	90	SMOKY RIVER COAL LIMITED		
352	1044581	471516	84-04				6	58	8	9	9	NE	-292.00	-1074.00	1377.50	67.10	840400	890500	90	SMOKY RIVER COAL LIMITED		
353	1044582	471524	8-5.				6	58	8	9	9	NE	-285.00	-1072.00	1377.70	103.60	840500	890600	90	SMOKY RIVER COAL LIMITED		
354	1044583	471532	84-06				6	58	8	9	9	NE	-285.00	-1071.00	1377.70	85.30	840400	890500	90	SMOKY RIVER COAL LIMITED		
355	1044584	471540	8-7.				6	58	8	9	9	NE	-260.00	-1125.00	1401.10	92.40	840500	890600	90	SMOKY RIVER COAL LIMITED		
356	1044585	471557	8-8.				6	58	8	9	9	NE	-207.00	-1167.00	1403.80	115.80	840500	890600	90	SMOKY RIVER COAL LIMITED		
357	1044586	471565	8-9.				6	58	8	9	9	NE	-202.00	-1165.00	1403.30	149.40	840500	890600	90	SMOKY RIVER COAL LIMITED		
358	1044587	471573	84-10				6	58	8	9	9	NE	-117.00	-1118.00	1392.10	104.50	840400	890500	90	SMOKY RIVER COAL LIMITED		
359	1044588	471581	8-11.				6	58	8	9	9	NE	-182.00	-1231.00	1403.20	148.30	840500	890600	90	SMOKY RIVER COAL LIMITED		
360	1044589	471599	8-12				6	58	8	9	9	NE	-174.00	-1221.00	1403.30	135.00	840500	890600	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
361	1044590	471607	9-13.				6	58	8	9	9	NE	-108.00	-1185.00	1309.30	110.00	840500	890600		90 SMOKY RIVER COAL LIMITED		
362	1044591	471615	9-14.				6	58	8	9	9	NE	-57.00	-1228.00	1400.50	43.00	840500	890600		90 SMOKY RIVER COAL LIMITED		
363	1044592	471623	9-15.				6	58	8	9	9	NE	-25.00	-1280.00	1404.20	36.60	840500	890600		90 SMOKY RIVER COAL LIMITED		
364	1044593	471664	9-20.				6	58	8	9	9	NE	-1.00	-1581.00	1430.30	30.50	840500	890600		90 SMOKY RIVER COAL LIMITED		
365	1044594	471672	9-21.				6	58	8	9	9	NE	-149.00	-1207.00	1403.10	97.50	840500	890600		90 SMOKY RIVER COAL LIMITED		
366	1044595	471680	9-10.				6	58	8	9	9	NE	-15.00	-1551.00	1428.80	30.50	840500	890600		90 SMOKY RIVER COAL LIMITED		
367	1044596	471698	9-22.				6	58	8	9	9	NE	-350.00	-971.00	1317.40	43.60	840500	890600		90 SMOKY RIVER COAL LIMITED		
368	1044597	471706	9-23.				6	58	8	9	9	NE	-345.00	-968.00	1317.50	37.50	840500	890600		90 SMOKY RIVER COAL LIMITED		
369	1044598	471714	9-24.				6	58	8	9	9	NE	-242.00	-1118.00	1400.30	116.40	840500	890600		90 SMOKY RIVER COAL LIMITED		
370	1044599	471722	9-25.				6	58	8	9	9	NE	-229.00	-1179.00	1402.60	121.90	840500	890600		90 SMOKY RIVER COAL LIMITED		
371	1044600	471730	9-26.				6	58	8	9	9	NE	-184.00	-1225.00	1403.30	134.10	840500	890600		90 SMOKY RIVER COAL LIMITED		
372	1044601	471748	9-27.				6	58	8	9	9	NE	-112.00	-1255.00	1403.40	102.10	840500	890600		90 SMOKY RIVER COAL LIMITED		
373	1044602	471755	9-28.				6	58	8	9	9	NE	-70.00	-1302.00	1404.20	109.70	840500	890600		90 SMOKY RIVER COAL LIMITED		
374	1044603	471763	9-29.				6	58	8	9	9	NE	-121.00	-1311.00	1403.79	112.80	840500	890600		90 SMOKY RIVER COAL LIMITED		
375	1044604	484170	8437				6	58	8	9	9	NE	-152.00	-1142.00	1390.20	91.40	841000	891000		90 SMOKY RIVER COAL LIMITED		
376	1044605	484188	8438				6	58	8	9	9	NE	-187.00	-1083.00	1386.80	85.20	841000	891000		90 SMOKY RIVER COAL LIMITED		
377	1044606	485433	98571				6	58	8	9	9	NE	-81.00	-1135.00	1374.30	21.60	850200	900200		90 SMOKY RIVER COAL LIMITED		
378	1044607	485441	98572				6	58	8	9	9	NE	-78.00	-1134.00	1374.30	23.20	850200	900200		90 SMOKY RIVER COAL LIMITED		
379	1044608	485458	98573				6	58	8	9	9	NE	-104.00	-1079.00	1374.60	21.30	850200	900200		90 SMOKY RIVER COAL LIMITED		
380	1044609	485466	98574				6	58	8	9	9	NE	-101.00	-1078.00	1374.60	26.20	850200	900200		90 SMOKY RIVER COAL LIMITED		
381	1044610	492348	985124		NC		6	58	8	9	9	NE	-272.00	-1218.00	1383.40	61.00	850700	900700		90 SMOKY RIVER COAL LIMITED		
382	1044611	497404	85145A		NC		6	58	8	9	9	NE	-275.00	-1066.00	1325.90	7.60	851200	901200		90 SMOKY RIVER COAL LIMITED		
383	1044612	497412	985145				6	58	8	9	9	NE	-246.00	-1120.00	1334.70	53.90	851200	901200		90 SMOKY RIVER COAL LIMITED		
384	1044613	497420	985146				6	58	8	9	9	NE	-252.00	-1121.00	1334.70	76.80	851200	901200		90 SMOKY RIVER COAL LIMITED		
385	1044614	497438	985147				6	58	8	9	9	NE	-455.00	-118.00	1188.70	82.30	851200	901200		90 SMOKY RIVER COAL LIMITED		
386	1044615	523688	86-150				6	58	8	9	9	NE	-187.00	-1227.00	1335.30	56.10	860300	910300		90 SMOKY RIVER COAL LIMITED		
387	1044616	523696	86-151				6	58	8	9	9	NE	-277.00	-1065.00	1321.90	35.40	860300	910300		90 SMOKY RIVER COAL LIMITED		
388	1044617	523704	86-152				6	58	8	9	9	NE	-302.00	-1012.00	1321.00	31.40	860300	910300		90 SMOKY RIVER COAL LIMITED		
389	1044618	523712	86-153				6	58	8	9	9	NE	-304.00	-1010.00	1321.00	31.70	860300	910300		90 SMOKY RIVER COAL LIMITED		
390	1044619	523720	86-154				6	58	8	9	9	NE	-219.00	-1163.00	1322.80	42.10	860300	910300		90 SMOKY RIVER COAL LIMITED		
391	1044620	523738	86-155				6	58	8	9	9	NE	-232.00	-1285.00	1364.00	68.90	860400	910400		90 SMOKY RIVER COAL LIMITED		
392	1044621	352542	76-105				6	58	8	20	20	NE	-236.00	-1509.00	1261.00	171.60	760400	830400		70 MCINTYRE MINES LIMITED		
393	1044622	353169	76172				6	58	8	20	20	NE	-93.60	-1449.90	1344.50	139.60	770200	830400		70 MCINTYRE MINES LIMITED		
394	1044623	353342	7785				6	58	8	20	20	NE	-574.20	-822.70	1057.70	79.60	770600	830400		70 MCINTYRE MINES LIMITED		
395	1044624	353359	7786				6	58	8	20	20	NE	-453.80	-806.20	1064.10	39.60	770600	830400		70 MCINTYRE MINES LIMITED		
396	1044625	353367	077-97				6	58	8	20	20	NE	-433.00	-1034.00	1092.70	79.20	770600	830400		70 MCINTYRE MINES LIMITED		
397	1044626	353375	077-98				6	58	8	20	20	NE	-367.30	-949.50	1118.00	73.20	770600	830400		70 MCINTYRE MINES LIMITED		
398	1044627	353383	077-99				6	58	8	20	20	NE	-311.00	-1075.00	1125.00	76.20	770600	830400		70 MCINTYRE MINES LIMITED		
399	1044628	353391	77100				6	58	8	20	20	NE	-402.00	-1100.00	1127.10	88.40	770600	830400		70 MCINTYRE MINES LIMITED		
400	1044629	353409	77-101				6	58	8	20	20	NE	-540.00	-1189.00	1117.00	61.00	770600	830400		70 MCINTYRE MINES LIMITED		
401	1044630	353417	77-102				6	58	8	20	20	NE	-533.00	-1348.00	1134.00	61.00	770600	830400		70 MCINTYRE MINES LIMITED		
402	1044631	353425	77-104				6	58	8	20	20	NE	-337.00	-1526.00	1236.00	158.50	770700	830400		70 MCINTYRE MINES LIMITED		
403	1044632	353433	77-105				6	58	8	20	20	NE	-171.00	-1514.00	1234.80	161.50	770700	830400		70 MCINTYRE MINES LIMITED		
404	1044633	353441	77106				6	58	8	20	20	NE	-240.20	-1088.70	1137.80	35.10	771000	830400		70 MCINTYRE MINES LIMITED		
405	1044634	354944	RT64V			Y	6	58	8	20	20	NE	-1608.10	-301.10	1325.20	86.60	720200	840100		70 MCINTYRE MINES LIMITED		
406	1044635	354951	RT65V				6	58	8	20	20	NE	-1368.10	-361.20	1330.10	76.80	720300	840100		70 MCINTYRE MINES LIMITED		
407	1044636	355024	7				6	58	8	20	20	NE	-948.50	-50.30	1233.80	179.80	740400	830400		70 MCINTYRE MINES LIMITED		
408	1044637	355032	8				6	58	8	20	20	NE	-1029.90	-124.70	1229.90	108.80	740400	830400		70 MCINTYRE MINES LIMITED		
409	1044638	355040	9				6	58	8	20	20	NE	-1132.30	-248.55	1232.90	198.10	740400	830400		70 MCINTYRE MINES LIMITED		
410	1044639	355057	0BR10V				6	58	8	20	20	NE	-992.10	-204.50	1200.10	118.00	740400	830400		70 MCINTYRE MINES LIMITED		
411	1044640	355065	17		NC		6	58	8	20	20	NE	-976.60	-374.60	1191.50	60.00	731100	830400		70 MCINTYRE MINES LIMITED		
412	1044641	355073	18		NC		6	58	8	20	20	NE	-937.60	-440.10	1177.10	41.50	731000	830400		70 MCINTYRE MINES LIMITED		
413	1044642	355081	00BH19		NC		6	58	8	20	20	NE	-954.60	-410.00	1185.10	30.50	731000	830400		70 MCINTYRE MINES LIMITED		
414	1044643	355099	00BH20				6	58	8	20	20	NE	-1015.00	-321.90	1196.60	50.00	731100	830400		70 MCINTYRE MINES LIMITED		
415	1044644	355149	7232		NC		6	58	8	20	20	NE	-616.00	-1260.70	1130.80	107.60	721100	830400		70 MCINTYRE MINES LIMITED		
416	1044645	355156	7233			Y	6	58	8	20	20	NE	-610.50	-976.00	1115.60	82.90	721100	830400		70 MCINTYRE MINES LIMITED		
417	1044646	355180	7236			Y	6	58	8	20	20	NE	-481.00	-1593.80	1161.30	66.40	721100	830400		70 MCINTYRE MINES LIMITED		
418	1044647	355206	7238			Y	6	58	8	20	20	NE	-233.50	-1246.60	1155.20	115.20	721200	830400		70 MCINTYRE MINES LIMITED		
419	1044648	356196	00B27V				6	58	8	20	20	NE	-413.00	-419.70	1145.70	124.10	730600	830400		70 MCINTYRE MINES LIMITED		
420	1044649	356279	00B35E				6	58	8	20	20	NE	-691.30	-17.40	1251.00	52.40	730600	830400		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
421	1044650	356287	00B36E				6	58	8	20	20	NE	-619.40	-192.30	1221.00	52.40	730600	830400	70	MCINTYRE MINES LIMITED		
422	1044651	356345	3				6	58	8	20	20	NE	-673.30	-456.00	1162.20	160.30	731200	830400	70	MCINTYRE MINES LIMITED		
423	1044652	356352	00R04V				6	58	8	20	20	NE	-601.90	-403.20	1131.10	53.90	731200	830400	70	MCINTYRE MINES LIMITED		
424	1044653	356360	00R05V				6	58	8	20	20	NE	-936.30	-426.70	1182.30	103.90	731200	830400	70	MCINTYRE MINES LIMITED		
425	1044654	356378	6				6	58	8	20	20	NE	-670.20	-377.60	1153.40	70.70	731200	830400	70	MCINTYRE MINES LIMITED		
426	1044655	356402	6024				6	58	8	20	20	NE	-416.00	-1338.00	1140.60	97.20	691000	840100	70	MCINTYRE MINES LIMITED		
427	1044656	492090	985099				6	58	8	20	20	NE	-102.00	-1226.00	1218.30	53.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
428	1044657	492106	985100				6	58	8	20	20	NE	-48.00	-1266.00	1260.00	64.60	850700	900700	90	SMOKY RIVER COAL LIMITED		
429	1044658	492116	985101				6	58	8	20	20	NE	-144.00	-1128.00	1189.30	25.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
430	1044659	492330	985123				6	58	8	20	20	NE	-222.00	-1176.00	1150.00	68.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
431	1044660	492397	985129				6	58	8	20	20	NE	-29.00	-1182.00	1261.60	31.10	850800	900800	90	SMOKY RIVER COAL LIMITED		
432	1044661	487362	85142A		NC		6	58	8	20	20	NE	-361.00	-1085.00	1125.00	24.70	851200	901200	90	SMOKY RIVER COAL LIMITED		
433	1044662	487370	985142				6	58	8	20	20	NE	-364.00	-1088.00	1125.00	99.70	851200	901200	90	SMOKY RIVER COAL LIMITED		
434	1044663	487388	985143				6	58	8	20	20	NE	-405.00	-1118.00	1106.70	76.80	851200	901200	90	SMOKY RIVER COAL LIMITED		
435	1044664	487396	985144				6	58	8	20	20	NE	-457.00	-1175.00	1104.00	61.60	851200	901200	90	SMOKY RIVER COAL LIMITED		
436	1044665	487446	985148				6	58	8	20	20	NE	-514.00	-1433.00	1138.40	53.30	851200	901200	90	SMOKY RIVER COAL LIMITED		
437	1044666	487453	985149				6	58	8	20	20	NE	-531.00	-917.00	1058.30	69.20	851200	901200	90	SMOKY RIVER COAL LIMITED		
438	1044667	354092	6210				6	58	8	21	21	NE	-1452.40	-1254.30	1366.70	373.40	620800	840100	70	MCINTYRE MINES LIMITED		
439	1044668	354126	6124				6	58	8	21	21	NE	-729.10	-986.90	1455.40	179.20	610900	840100	70	MCINTYRE MINES LIMITED		
440	1044669	354209	00R43V				6	58	8	21	21	NE	-14.00	-1533.10	1216.80	64.00	740400	830400	70	MCINTYRE MINES LIMITED		
441	1044670	354217	00R44				6	58	8	21	21	NE	-137.80	-1476.40	1253.30	75.30	740400	830400	70	MCINTYRE MINES LIMITED		
442	1044671	354225	00R45V				6	58	8	21	21	NE	-303.00	-1437.10	1313.40	64.00	740400	830400	70	MCINTYRE MINES LIMITED		
443	1044672	354233	46				6	58	8	21	21	NE	-448.40	-1388.10	1363.40	63.10	740400	830400	70	MCINTYRE MINES LIMITED		
444	1044673	354241	47				6	58	8	21	21	NE	-561.70	-1325.90	1385.60	63.10	740400	830400	70	MCINTYRE MINES LIMITED		
445	1044674	355923	B1V				6	58	8	21	21	NE	-647.10	-1310.00	1399.60	42.10	730500	830400	70	MCINTYRE MINES LIMITED		
446	1044675	355941	B2V				6	58	8	21	21	NE	-610.80	-1359.10	1391.10	34.10	730500	830400	70	MCINTYRE MINES LIMITED		
447	1044676	355958	B3V				6	58	8	21	21	NE	-566.90	-1402.70	1384.20	33.50	730500	830400	70	MCINTYRE MINES LIMITED		
448	1044677	355966	B4V				6	58	8	21	21	NE	-499.30	-1352.70	1376.80	64.30	730500	830400	70	MCINTYRE MINES LIMITED		
449	1044678	355974	B5V				6	58	8	21	21	NE	-481.60	-1415.50	1367.60	45.70	730500	830400	70	MCINTYRE MINES LIMITED		
450	1044679	355982	B6V				6	58	8	21	21	NE	-453.20	-1470.70	1358.50	31.40	730500	830400	70	MCINTYRE MINES LIMITED		
451	1044680	355990	B7V				6	58	8	21	21	NE	-356.90	-1400.30	1333.50	67.70	730500	830400	70	MCINTYRE MINES LIMITED		
452	1044681	356006	B8V				6	58	8	21	21	NE	-292.70	-1335.50	1286.00	92.40	730500	830400	70	MCINTYRE MINES LIMITED		
453	1044682	356014	B9V				6	58	8	21	21	NE	-265.50	-1482.20	1340.20	44.50	730500	830400	70	MCINTYRE MINES LIMITED		
454	1044683	356022	B10V				6	58	8	21	21	NE	-341.10	-1540.50	1333.20	26.50	730500	830400	70	MCINTYRE MINES LIMITED		
455	1044684	356030	00B11V				6	58	8	21	21	NE	-236.80	-1462.70	1289.00	60.40	730500	830400	70	MCINTYRE MINES LIMITED		
456	1044685	356048	00B12V				6	58	8	21	21	NE	-151.20	-1399.30	1244.20	78.00	730500	830400	70	MCINTYRE MINES LIMITED		
457	1044686	356055	00B13V				6	58	8	21	21	NE	-236.50	-1538.60	1302.00	41.10	730500	830400	70	MCINTYRE MINES LIMITED		
458	1044687	356063	00B14V				6	58	8	21	21	NE	-165.60	-1577.00	1290.50	37.50	730500	830400	70	MCINTYRE MINES LIMITED		
459	1044688	356071	00B15V				6	58	8	21	21	NE	-99.70	-1513.30	1251.50	66.40	730500	830400	70	MCINTYRE MINES LIMITED		
460	1044689	356089	00B16V				6	58	8	21	21	NE	-1.50	-1440.80	1210.00	95.40	730500	830400	70	MCINTYRE MINES LIMITED		
461	1044690	356097	00B17V				6	58	8	21	21	NE	-88.10	-1581.00	1248.20	44.80	730500	830400	70	MCINTYRE MINES LIMITED		
462	1044691	356105	00B18V				6	58	8	21	21	NE	-20.30	-1609.00	1211.00	22.30	730500	830400	70	MCINTYRE MINES LIMITED		
463	1044692	356186	00B26V				6	58	8	21	21	NE	-719.90	-1211.60	1412.00	62.80	730600	830400	70	MCINTYRE MINES LIMITED		
464	1044693	356204	00B28V				6	58	8	21	21	NE	-768.10	-1171.30	1414.00	60.40	730600	830400	70	MCINTYRE MINES LIMITED		
465	1044694	356212	00B29E				6	58	8	21	21	NE	-699.50	-1268.30	1334.70	75.30	730600	830400	70	MCINTYRE MINES LIMITED		
466	1044695	356220	00B30E				6	58	8	21	21	NE	-283.50	-888.80	1319.80	70.00	730600	830400	70	MCINTYRE MINES LIMITED		
467	1044696	356238	00B31E				6	58	8	21	21	NE	-625.70	-1365.80	1305.80	58.50	730600	830400	70	MCINTYRE MINES LIMITED		
468	1044697	356246	00B32E				6	58	8	21	21	NE	-773.30	-1479.50	1288.70	63.10	730600	830400	70	MCINTYRE MINES LIMITED		
469	1044698	356253	00B33E				6	58	8	21	21	NE	-734.90	-1527.00	1276.80	53.90	730600	830400	70	MCINTYRE MINES LIMITED		
470	1044699	356261	00B34E				6	58	8	21	21	NE	-714.10	-1587.70	1266.40	52.40	730600	830400	70	MCINTYRE MINES LIMITED		
471	1044700	356295	00B37E				6	58	8	21	21	NE	-676.70	-1255.80	1404.20	55.50	730600	830400	70	MCINTYRE MINES LIMITED		
472	1044701	356303	00B38E				6	58	8	21	21	NE	-845.80	-1196.60	1370.40	38.10	730600	830400	70	MCINTYRE MINES LIMITED		
473	1044702	356311	00B39E				6	58	8	21	21	NE	-890.90	-1153.70	1378.60	56.10	730600	830400	70	MCINTYRE MINES LIMITED		
474	1044703	356329	00B40V				6	58	8	21	21	NE	-807.40	-1092.40	1425.90	84.10	730600	830400	70	MCINTYRE MINES LIMITED		
475	1044704	356337	00B41E				6	58	8	21	21	NE	-822.40	-1255.20	1360.00	31.40	730600	830400	70	MCINTYRE MINES LIMITED		
476	1044705	354159	6206				6	58	8	22	22	NE	-1505.40	-1623.40	1547.50	252.40	620700	840100	70	MCINTYRE MINES LIMITED		
477	1044706	354167	6207				6	58	8	22	22	NE	-661.40	-260.90	1323.70	141.70	620800	840100	70	MCINTYRE MINES LIMITED		
478	1044707	435537	0M8201				6	58	8	22	22	NE	-624.00	-109.00	1375.10	92.40	820600	870700	70	MCINTYRE MINES LIMITED		
479	1044708	435545	0M8202				6	58	8	22	22	NE	-538.00	-24.00	1366.70	154.20	820600	850600	70	MCINTYRE MINES LIMITED		
480	[illegible]4709	484840	88585				6	58	8	22	22	NE	-427.00	-437.00	1381.40	99.10	850400	900400	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
481	1044710	484857	88586				6	58	8	22	22	NE	-420.00	-433.00	1381.00	83.80	850400	900400		90 SMOKY RIVER COAL LIMITED		
482	1044711	484865	88587				6	58	8	22	22	NE	-371.00	-408.00	1351.50	38.10	850400	900400		90 SMOKY RIVER COAL LIMITED		
483	1044712	484873	88588				6	58	8	22	22	NE	-332.00	-375.00	1328.60	36.90	850400	900400		90 SMOKY RIVER COAL LIMITED		
484	1044713	484881	88589				6	58	8	22	22	NE	-330.00	-374.00	1328.60	81.70	850400	900400		90 SMOKY RIVER COAL LIMITED		
485	1044714	484899	88590				6	58	8	22	22	NE	-460.00	-167.00	1310.60	45.70	850400	900400		90 SMOKY RIVER COAL LIMITED		
486	1044715	484907	88591				6	58	8	22	22	NE	-457.00	-166.00	1310.60	105.20	850400	900400		90 SMOKY RIVER COAL LIMITED		
487	1044716	484915	88592				6	58	8	22	22	NE	-541.00	-201.00	1329.20	79.60	850400	900400		90 SMOKY RIVER COAL LIMITED		
488	1044717	484923	88593				6	58	8	22	22	NE	-539.00	-200.00	1329.20	82.90	850400	900400		90 SMOKY RIVER COAL LIMITED		
489	1044718	484931	88594				6	58	6	22	22	NE	-499.00	-147.00	1323.70	91.70	850400	900400		90 SMOKY RIVER COAL LIMITED		
490	1044719	484949	88595				6	58	8	22	22	NE	-568.00	-63.00	1370.10	36.60	850400	900400		90 SMOKY RIVER COAL LIMITED		
491	1044720	471375	8-37.				6	58	8	27	27	NE	-1137.00	-1367.00	1165.20	67.10	840600	890700		90 SMOKY RIVER COAL LIMITED		
492	1044721	471381	8-38.		KC		6	58	8	27	27	NE	-1210.00	-1253.00	1176.60	55.80	840700	870500		70 MCINTYRE MINES LIMITED		
493	1044722	354134	6125				6	58	8	28	28	NE	-543.80	-1123.20	1052.20	151.20	610900	840100		70 MCINTYRE MINES LIMITED		
494	1044723	354175	6200				6	58	8	28	28	NE	-1474.60	-1369.50	1164.60	167.80	620800	840100		70 MCINTYRE MINES LIMITED		
495	1044724	354191	08R42V				6	58	8	28	28	NE	-1470.70	-1558.40	1187.10	62.50	740400	830400		70 MCINTYRE MINES LIMITED		
496	1044725	356113	00B19V				6	58	8	28	28	NE	-1565.60	-1544.70	1186.60	58.80	730500	830400		70 MCINTYRE MINES LIMITED		
497	1044726	356121	00B20V				6	58	8	28	28	NE	-1531.60	-1585.60	1169.20	32.90	730500	830400		70 MCINTYRE MINES LIMITED		
498	1044727	356147	00B22V				6	58	8	28	28	NE	-1421.90	-1589.80	1147.30	49.40	730500	830400		70 MCINTYRE MINES LIMITED		
499	1044728	356154	00B23V				6	58	8	28	28	NE	-1341.10	-1604.50	1125.30	58.80	730600	830400		90 SMOKY RIVER COAL LIMITED		
500	1044729	471359	8-35.		KC		6	58	8	28	28	NE	-987.00	-68.00	1149.50	85.30	840600	870500		90 SMOKY RIVER COAL LIMITED		
501	1044730	471367	8-36.		KC		6	58	8	28	28	NE	-979.00	-152.00	1144.40	18.30	840600	890700		90 SMOKY RIVER COAL LIMITED		
502	1044731	471433	8-43.				6	58	8	28	28	NE	-950.00	-560.00	1118.50	64.00	840700	890700		90 SMOKY RIVER COAL LIMITED		
503	1044732	471441	8-44.				6	58	8	28	28	NE	-953.00	-499.00	1121.50	27.40	840700	870500		90 SMOKY RIVER COAL LIMITED		
504	1044733	471458	8-45.				6	58	8	28	28	NE	-952.00	-518.00	1120.70	33.50	840700	890700		90 SMOKY RIVER COAL LIMITED		
505	1044734	471466	8-46.				6	58	8	28	28	NE	-1006.00	-1040.00	1104.00	61.00	840700	870500		90 SMOKY RIVER COAL LIMITED		
506	1044735	507988	88598				6	58	8	28	28	NE	-950.00	-597.00	1116.80	92.00	850700	900700		90 SMOKY RIVER COAL LIMITED		
507	1044736	507996	88599				6	58	8	28	28	NE	-953.00	-542.00	1119.20	56.40	850700	900700		70 MCINTYRE MINES LIMITED		
508	1044737	352772	76-134			Y	6	58	8	29	29	NE	-1326.20	-1591.70	1403.20	98.10	760900	830400		70 MCINTYRE MINES LIMITED		
509	1044738	352781	76-135			Y	6	58	8	29	29	NE	-1436.80	-1499.30	1370.60	89.80	760900	830400		70 MCINTYRE MINES LIMITED		
510	1044739	352856	76-141			Y	6	58	8	29	29	NE	-1257.30	-1535.00	1437.30	91.40	760800	830400		70 MCINTYRE MINES LIMITED		
511	1044740	352864	76-142			Y	6	58	8	29	29	NE	-1397.00	-1629.00	1377.50	106.70	760900	830400		70 MCINTYRE MINES LIMITED		
512	1044741	352871	76-153			Y	6	58	8	29	29	NE	-981.30	-1567.00	1429.00	91.40	760900	830400		70 MCINTYRE MINES LIMITED		
513	1044742	352888	76-154			Y	6	58	8	29	29	NE	-1579.20	-1375.30	1326.50	91.40	760800	830400		70 MCINTYRE MINES LIMITED		
514	1044743	352907	76-155			Y	6	58	8	29	29	NE	-1573.40	-1487.40	1316.50	97.50	760900	830400		70 MCINTYRE MINES LIMITED		
515	1044744	353003	76-156			Y	6	58	8	29	29	NE	-679.40	-1514.60	1328.90	125.00	770400	830400		70 MCINTYRE MINES LIMITED		
516	1044745	353011	76157			Y	6	58	8	29	29	NE	-730.90	-1471.60	1329.50	110.70	770400	830400		70 MCINTYRE MINES LIMITED		
517	1044746	353029	76158				6	58	8	29	29	NE	-764.70	-1212.50	1221.30	98.10	770400	830400		70 MCINTYRE MINES LIMITED		
518	1044747	353037	76159				6	58	8	29	29	NE	-800.40	-1386.60	1342.30	74.10	770200	830400		70 MCINTYRE MINES LIMITED		
519	1044748	353045	76-160				6	58	8	29	29	NE	-950.00	-1412.00	1357.90	61.00	770200	830400		70 MCINTYRE MINES LIMITED		
520	1044749	353052	76161				6	58	8	29	29	NE	-798.00	-1347.80	1291.10	92.00	770400	830400		70 MCINTYRE MINES LIMITED		
521	1044750	353060	76162		KC		6	58	8	29	29	NE	-621.20	-1281.40	1237.80	40.20	770400	830400		70 MCINTYRE MINES LIMITED		
522	1044751	353078	76-163			Y	6	58	8	29	29	NE	-1092.10	-1524.00	1428.70	54.90	770200	830400		70 MCINTYRE MINES LIMITED		
523	1044752	353235	7766			Y	6	58	8	29	29	NE	-1370.40	-1438.40	1403.00	79.20	770400	830400		70 MCINTYRE MINES LIMITED		
524	1044753	353334	7776				6	58	8	29	29	NE	-1050.30	-1577.00	1435.30	73.20	770400	830400		70 MCINTYRE MINES LIMITED		
525	1044754	355164	7234			Y	6	58	8	29	29	NE	-690.10	-1102.20	1188.70	235.60	721100	830400		70 MCINTYRE MINES LIMITED		
526	1044755	355172	7235			Y	6	58	8	29	29	NE	-931.20	-714.80	1133.90	87.50	721100	830400		70 MCINTYRE MINES LIMITED		
527	1044756	356138	00B21V				6	58	8	29	29	NE	-1494.70	-14.90	1146.70	25.30	730500	830400		70 MCINTYRE MINES LIMITED		
528	1044757	356162	00B24V				6	58	8	29	29	NE	-1292.40	-16.80	1113.40	68.50	730600	830400		70 MCINTYRE MINES LIMITED		
529	1044758	356170	00B25V		KC		6	58	8	29	29	NE	-1330.10	-44.50	1114.70	37.80	730500	830400		70 MCINTYRE MINES LIMITED		
530	1044759	356436	6027				6	58	8	29	29	NE	-1154.00	-1627.00	1447.80	81.40	891000	840100		70 MCINTYRE MINES LIMITED		
531	1044760	356501	7021		KC		6	58	8	29	29	NE	-405.40	-1428.00	1275.60	217.30	700000	840100		90 SMOKY RIVER COAL LIMITED		
532	1044761	470971	B35-1				6	58	8	29	29	NE	-927.00	-892.00	1164.70	71.60	840600	890700		90 SMOKY RIVER COAL LIMITED		
533	1044762	470989	B35-2				6	58	8	29	29	NE	-816.00	-875.00	1148.70	100.00	840600	890700		90 SMOKY RIVER COAL LIMITED		
534	1044763	470997	B35-3		KC		6	58	8	29	29	NE	-805.00	-1073.00	1192.00	84.80	840600	890700		90 SMOKY RIVER COAL LIMITED		
535	1044764	471003	B35-4				6	58	8	29	29	NE	-995.00	-890.00	1193.30	26.80	840600	890700		90 SMOKY RIVER COAL LIMITED		
536	1044765	484139	356405				6	58	8	29	29	NE	-906.00	-885.00	1159.20	61.00	841000	891000		90 SMOKY RIVER COAL LIMITED		
537	1044766	484147	356406				6	58	8	29	29	NE	-860.00	-1047.00	1198.80	48.80	841000	891000		90 SMOKY RIVER COAL LIMITED		
538	1044767	484154	356407				6	58	8	29	29	NE	-901.00	-983.00	1182.30	30.50	841200	891200		90 SMOKY RIVER COAL LIMITED		
539	1044768	484162	356408				6	58	8	29	29	NE	-860.00	-967.00	1177.10	73.20	841200	891200		90 SMOKY RIVER COAL LIMITED		
540	1044769	491093	88580				6	58	8	29	29	NE	-1576.00	-1287.00	1316.40	58.50	850700	900700		90 SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
541	1044770	492009	98501				6	58	8	29	29	NE	-1545.00	-1278.00	1318.80	53.90	850700	900700		90 SMOKY RIVER COAL LIMITED		
542	1044771	492017	98502				6	58	8	29	29	NE	-626.00	-1604.00	1395.10	76.50	850700	900700		90 SMOKY RIVER COAL LIMITED		
543	1044772	492025	98503				6	58	8	29	29	NE	-990.00	-1439.00	1377.70	46.30	850700	900700		90 SMOKY RIVER COAL LIMITED		
544	1044773	492033	98504				6	58	8	29	29	NE	-912.00	-1357.00	1330.10	54.90	850700	900700		90 SMOKY RIVER COAL LIMITED		
545	1044774	492041	98505				6	58	8	29	29	NE	-744.00	-1528.00	1347.20	18.30	750800	870500		90 SMOKY RIVER COAL LIMITED		
546	1044775	492058	98506A				6	58	8	29	29	NE	-709.00	-1446.00	1332.50	27.70	850700	900700		90 SMOKY RIVER COAL LIMITED		
547	1044776	492066	98506				6	58	8	29	29	NE	-795.00	-1455.00	1322.80	38.40	850700	900700		90 SMOKY RIVER COAL LIMITED		
548	1044777	492074	98507				6	58	8	29	29	NE	-829.00	-1160.00	1222.20	61.00	850700	900700		90 SMOKY RIVER COAL LIMITED		
549	1044778	492082	98508				6	58	8	29	29	NE	-832.00	-1023.00	1185.40	87.20	850700	900700		90 SMOKY RIVER COAL LIMITED		
550	1044779	492132	985103				6	58	8	29	29	NE	-1550.00	-1105.00	1340.50	46.30	850700	900700		90 SMOKY RIVER COAL LIMITED		
551	1044780	492140	985104				6	58	8	29	29	NE	-1528.00	-1584.00	1341.10	29.00	850700	900700		90 SMOKY RIVER COAL LIMITED		
552	1044781	492157	985105				6	58	8	29	29	NE	-1077.00	-1502.00	1421.60	50.00	850700	900700		90 SMOKY RIVER COAL LIMITED		
553	1044782	492165	985106				6	58	8	29	29	NE	-1125.00	-1521.00	1432.90	91.60	850700	900700		90 SMOKY RIVER COAL LIMITED		
554	1044783	492314	985121				6	58	8	29	29	NE	-695.00	-1489.00	1321.30	61.30	850700	900700		90 SMOKY RIVER COAL LIMITED		
555	1044784	492322	985122				6	58	8	29	29	NE	-696.00	-1370.00	1300.00	46.30	850700	900700		90 SMOKY RIVER COAL LIMITED		
556	1044785	492355	985125				6	58	8	29	29	NE	-882.00	-1150.00	1237.50	41.10	850800	900800		90 SMOKY RIVER COAL LIMITED		
557	1044786	492363	985126				6	58	8	29	29	NE	-886.00	-1277.00	1285.30	50.30	850800	900800		90 SMOKY RIVER COAL LIMITED		
558	1044787	492371	985127				6	58	8	29	29	NE	-979.00	-1416.00	1358.90	36.60	850800	900800		90 SMOKY RIVER COAL LIMITED		
559	1044788	492405	985130				6	58	8	29	29	NE	-927.00	-770.00	1137.80	69.20	850800	900800		90 SMOKY RIVER COAL LIMITED		
560	1044789	492413	985131				6	58	8	29	29	NE	-946.00	-783.00	1139.30	34.10	850800	900800		90 SMOKY RIVER COAL LIMITED		
561	1044790	492421	985132				6	58	8	29	29	NE	-909.00	-900.00	1165.30	46.30	850900	900900		90 SMOKY RIVER COAL LIMITED		
562	1044791	492438	985133				6	58	8	29	29	NE	-958.00	-676.00	1122.00	76.80	850900	900900		90 SMOKY RIVER COAL LIMITED		
563	1044792	492447	985134				6	58	8	29	29	NE	-976.00	-685.00	1118.00	41.10	850900	900900		90 SMOKY RIVER COAL LIMITED		
564	1044793	492454	985135				6	58	8	29	29	NE	-901.00	-1062.00	1209.40	31.10	850900	900900		90 SMOKY RIVER COAL LIMITED		
565	1044794	492462	985136				6	58	8	29	29	NE	-870.00	-1109.00	1220.40	46.30	850900	900900		90 SMOKY RIVER COAL LIMITED		
566	1044795	492470	985137				6	58	8	29	29	NE	-840.00	-1100.00	1206.70	61.30	850900	900900		90 SMOKY RIVER COAL LIMITED		
567	1044796	492488	985138				6	58	8	29	29	NE	-919.00	-990.00	1187.80	21.30	850900	900900		90 SMOKY RIVER COAL LIMITED		
568	1044797	492496	985139				6	58	8	29	29	NE	-872.00	-926.00	1166.50	79.20	850900	900900		90 SMOKY RIVER COAL LIMITED		
569	1044798	492504	85139A				6	58	8	29	29	NE	-870.00	-928.00	1166.50	10.10	850900	900900		90 SMOKY RIVER COAL LIMITED		
570	1044799	492512	985140		RC		6	58	8	29	29	NE	-993.00	-571.00	1113.10	27.40	850900	900900		90 SMOKY RIVER COAL LIMITED		
571	1044800	492520	985141		RC		6	58	8	29	29	NE	-1013.00	-577.00	1108.60	15.20	850900	900900		90 SMOKY RIVER COAL LIMITED		
572	1044801	523795	86-161		RC		6	58	8	29	29	NE	-943.00	-1489.00	1384.40	60.40	861100	911100		90 SMOKY RIVER COAL LIMITED		
573	1044802	352476	7609				6	58	8	30	30	NE	-1615.70	-1332.90	1414.00	182.90	760400	830400		70 MCINTYRE MINES LIMITED		
574	1044803	352583	76109				6	58	8	30	30	NE	-1591.00	-137.00	1304.00	179.80	760400	830400		70 MCINTYRE MINES LIMITED		
575	1044804	352609	76114			Y	6	58	8	30	30	NE	-1225.00	-1081.00	1478.00	149.40	760600	830400		70 MCINTYRE MINES LIMITED		
576	1044805	352617	76116			Y	6	58	8	30	30	NE	-1015.00	-1617.00	1527.00	187.50	760600	830400		70 MCINTYRE MINES LIMITED		
577	1044806	352625	76118			Y	6	58	8	30	30	NE	-1212.20	-1531.60	1497.50	142.60	760600	830400		70 MCINTYRE MINES LIMITED		
578	1044807	352633	76120				6	58	8	30	30	NE	-1293.00	-1488.00	1488.00	150.90	760600	830400		70 MCINTYRE MINES LIMITED		
579	1044808	352641	76121			Y	6	58	8	30	30	NE	-1123.00	-1429.00	1491.00	155.40	760600	830400		70 MCINTYRE MINES LIMITED		
580	1044809	352658	76122			Y	6	58	8	30	30	NE	-999.00	-1332.00	1511.00	185.90	760600	830400		70 MCINTYRE MINES LIMITED		
581	1044810	352666	76-123				6	58	8	30	30	NE	-1064.00	-1242.00	1504.00	178.30	760600	830400		70 MCINTYRE MINES LIMITED		
582	1044811	352674	76124			Y	6	58	8	30	30	NE	-1385.60	-1418.50	1470.70	107.50	760600	830400		70 MCINTYRE MINES LIMITED		
583	1044812	352682	76126			Y	6	58	8	30	30	NE	-1106.00	-1334.00	1511.30	169.80	760600	830400		70 MCINTYRE MINES LIMITED		
584	1044813	352690	76128				6	58	8	30	30	NE	-1170.00	-904.00	1486.00	185.90	760600	830400		70 MCINTYRE MINES LIMITED		
585	1044814	352708	76127			Y	6	58	8	30	30	NE	-1326.00	-1155.00	1435.50	123.10	760600	830400		70 MCINTYRE MINES LIMITED		
586	1044815	352716	76128				6	58	8	30	30	NE	-842.00	-1117.00	1516.00	243.80	760800	830400		70 MCINTYRE MINES LIMITED		
587	1044816	352724	76129				6	58	8	30	30	NE	-954.90	-651.70	1497.80	198.10	760800	830400		70 MCINTYRE MINES LIMITED		
588	1044817	352732	76130				6	58	8	30	30	NE	-969.00	-694.00	1498.00	245.70	760800	830400		70 MCINTYRE MINES LIMITED		
589	1044818	352740	76131				6	58	8	30	30	NE	-1091.50	-570.60	1472.20	213.40	760800	830400		70 MCINTYRE MINES LIMITED		
590	1044819	352757	76132			Y	6	58	8	30	30	NE	-1178.00	-1139.00	1474.00	143.30	760800	830400		70 MCINTYRE MINES LIMITED		
591	1044820	352765	76133			Y	6	58	8	30	30	NE	-1258.20	-81.60	1415.30	99.10	760900	830400		70 MCINTYRE MINES LIMITED		
592	1044821	352799	76136			Y	6	58	8	30	30	NE	-1238.40	-205.40	1429.90	134.10	760800	830400		70 MCINTYRE MINES LIMITED		
593	1044822	352807	76137A			Y	6	58	8	30	30	NE	-1221.00	-358.40	1446.20	204.20	760900	830400		70 MCINTYRE MINES LIMITED		
594	1044823	352815	76137			Y	6	58	8	30	30	NE	-1223.20	-360.00	1446.30	23.80	760900	830400		70 MCINTYRE MINES LIMITED		
595	1044824	352823	76138				6	58	8	30	30	NE	-1206.00	-533.00	1439.00	229.20	760800	830400		70 MCINTYRE MINES LIMITED		
596	1044825	352831	76139			Y	6	58	8	30	30	NE	-1090.30	-127.40	1460.70	91.40	760800	830400		70 MCINTYRE MINES LIMITED		
597	1044826	352849	76-140			Y	6	58	8	30	30	NE	-1040.30	-294.10	1467.30	103.90	760800	830400		70 MCINTYRE MINES LIMITED		
598	1044827	352872	76143				6	58	8	30	30	NE	-1308.20	-264.60	1403.60	165.50	770200	830400		70 MCINTYRE MINES LIMITED		
599	1044828	352880	76144				6	58	8	30	30	NE	-1290.70	-446.20	1424.00	225.60	770400	830400		70 MCINTYRE MINES LIMITED		
600	1044829	352888	76145				6	58	8	30	30	NE	-1240.00	-638.00	1452.00	210.30	760800	830400		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
601	1044830	352906	76146			Y	6	58	8	30	30	NE	-760.00	-888.00	1518.20	208.80	770200	830400	70	MCINTYRE MINES LIMITED		
602	1044831	352914	76147				6	58	8	30	30	NE	-803.00	-680.00	1501.00	188.20	760900	830400	70	MCINTYRE MINES LIMITED		
603	1044832	352922	76148			Y	6	58	8	30	30	NE	-784.00	-447.00	1486.00	173.70	760900	830400	70	MCINTYRE MINES LIMITED		
604	1044833	352930	76149				6	58	8	30	30	NE	-677.80	-347.20	1467.60	219.50	760900	830400	70	MCINTYRE MINES LIMITED		
605	1044834	352948	76150				6	58	8	30	30	NE	-588.00	-568.00	1493.00	218.50	770200	830400	70	MCINTYRE MINES LIMITED		
606	1044835	352956	76151			Y	6	58	8	30	30	NE	-967.40	-79.90	1462.40	115.80	760900	830400	70	MCINTYRE MINES LIMITED		
607	1044836	352963	76152			Y	6	58	8	30	30	NE	-924.00	-329.00	1465.10	121.90	760900	830400	70	MCINTYRE MINES LIMITED		
608	1044837	353086	76164				6	58	8	30	30	NE	-1289.60	-169.80	1399.20	115.80	770200	830400	70	MCINTYRE MINES LIMITED		
609	1044838	353094	76-165			Y	6	58	8	30	30	NE	-1017.10	-436.20	1483.40	140.20	770200	830400	70	MCINTYRE MINES LIMITED		
610	1044839	353102	76166			Y	6	58	8	30	30	NE	-1376.00	-129.00	1383.00	115.80	770200	830400	70	MCINTYRE MINES LIMITED		
611	1044840	353110	76168			Y	6	58	8	30	30	NE	-1375.00	-126.20	1383.40	10.10	770400	830400	70	MCINTYRE MINES LIMITED		
612	1044841	353128	76167				6	58	8	30	30	NE	-1450.00	-336.00	1332.00	188.90	770400	830400	70	MCINTYRE MINES LIMITED		
613	1044842	353136	76168		NC		6	58	8	30	30	NE	-1572.20	-453.80	1365.50	27.40	770400	830400	70	MCINTYRE MINES LIMITED		
614	1044843	353144	76169				6	58	8	30	30	NE	-1535.30	-116.70	1321.00	153.00	770400	830400	70	MCINTYRE MINES LIMITED		
615	1044844	353151	76170		NC		6	58	8	30	30	NE	-1580.70	-30.80	1309.10	111.30	770400	830400	70	MCINTYRE MINES LIMITED		
616	1044845	353201	7763				6	58	8	30	30	NE	-1610.60	-1028.10	1386.80	189.30	770300	830400	70	MCINTYRE MINES LIMITED		
617	1044846	353219	7764			Y	6	58	8	30	30	NE	-1187.80	-37.50	1443.20	79.90	770500	830400	70	MCINTYRE MINES LIMITED		
618	1044847	353227	7765			Y	6	58	8	30	30	NE	-1152.40	-189.00	1448.20	97.50	770600	830400	70	MCINTYRE MINES LIMITED		
619	1044848	353243	7767				6	58	8	30	30	NE	-1160.10	-441.00	1462.40	192.90	770400	830400	70	MCINTYRE MINES LIMITED		
620	1044849	353250	7769				6	58	8	30	30	NE	-1310.00	-533.00	1431.20	216.70	770600	830400	70	MCINTYRE MINES LIMITED		
621	1044850	353268	7770				6	58	8	30	30	NE	-1126.00	-626.00	1454.00	229.50	770600	830400	70	MCINTYRE MINES LIMITED		
622	1044851	353276	7771				6	58	8	30	30	NE	-1169.00	-690.10	1462.70	216.40	770400	830400	70	MCINTYRE MINES LIMITED		
623	1044852	353284	7772				6	58	8	30	30	NE	-926.00	-461.00	1477.30	201.20	770600	830400	70	MCINTYRE MINES LIMITED		
624	1044853	353292	7774				6	58	8	30	30	NE	-599.50	-206.70	1452.40	216.40	770400	830400	70	MCINTYRE MINES LIMITED		
625	1044854	353300	7775				6	58	8	30	30	NE	-834.00	-301.00	1466.20	146.30	770700	830400	70	MCINTYRE MINES LIMITED		
626	1044855	353318	7776			Y	6	58	8	30	30	NE	-971.00	-205.00	1464.90	115.80	770600	830400	70	MCINTYRE MINES LIMITED		
627	1044856	353326	7777			Y	6	58	8	30	30	NE	-883.00	-192.00	1451.10	128.00	770600	830400	70	MCINTYRE MINES LIMITED		
628	1044857	353458	77151				6	58	8	30	30	NE	-1615.70	-1607.50	1441.60	45.70	770600	830400	70	MCINTYRE MINES LIMITED		
629	1044858	353466	77152				6	58	8	30	30	NE	-1573.40	-1587.40	1434.70	88.40	770400	830400	70	MCINTYRE MINES LIMITED		
630	1044859	353474	77153				6	58	8	30	30	NE	-1552.70	-1573.40	1436.50	79.90	770600	830400	70	MCINTYRE MINES LIMITED		
631	1044860	353490	77195				6	58	8	30	30	NE	-1595.00	-1546.60	1429.80	18.90	770600	830400	70	MCINTYRE MINES LIMITED		
632	1044861	353508	77196				6	58	8	30	30	NE	-1585.60	-1513.90	1426.50	54.90	770700	830400	70	MCINTYRE MINES LIMITED		
633	1044862	355214	7239			Y	6	58	8	30	30	NE	-967.40	-1136.30	1505.70	188.10	721200	830400	70	MCINTYRE MINES LIMITED		
634	1044863	355222	7340			Y	6	58	8	30	30	NE	-1115.00	-357.80	1466.10	140.60	730100	830400	70	MCINTYRE MINES LIMITED		
635	1044864	355230	7341			Y	6	58	8	30	30	NE	-725.20	-215.50	1456.90	177.10	730100	830400	70	MCINTYRE MINES LIMITED		
636	1044865	355511	7547				6	58	8	30	30	NE	-1606.10	-1602.00	1436.50	186.20	750900	830400	70	MCINTYRE MINES LIMITED		
637	1044866	356394	6923				6	58	8	30	30	NE	-1279.00	-1402.00	1477.10	147.20	690800	840100	70	MCINTYRE MINES LIMITED		
638	1044867	356410	6925				6	58	8	30	30	NE	-1472.00	-1520.80	1451.20	282.90	691000	840100	70	MCINTYRE MINES LIMITED		
639	1044868	356428	6926				6	58	8	30	30	NE	-1386.00	-870.00	1460.00	170.10	690800	840100	70	MCINTYRE MINES LIMITED		
640	1044869	356444	6929				6	58	8	30	30	NE	-895.00	-507.00	1482.50	131.10	690800	840100	70	MCINTYRE MINES LIMITED		
641	1044870	356451	6930				6	58	8	30	30	NE	-556.00	-718.00	1504.80	231.30	690800	840100	70	MCINTYRE MINES LIMITED		
642	1044871	356469	6934				6	58	8	30	30	NE	-629.00	-977.00	1530.70	258.70	690800	840100	70	MCINTYRE MINES LIMITED		
643	1044872	356477	6936				6	58	8	30	30	NE	-635.00	-1430.00	1547.20	258.50	690800	840100	70	MCINTYRE MINES LIMITED		
644	1044873	356485	7011				6	58	8	30	30	NE	-1629.00	-136.00	1301.20	193.20	700200	840100	70	MCINTYRE MINES LIMITED		
645	1044874	356527	7025				6	58	8	30	30	NE	-1063.00	-759.00	1478.30	233.80	700200	840100	70	MCINTYRE MINES LIMITED		
646	1044875	356535	7026				6	58	8	30	30	NE	-1578.00	-1232.00	1390.50	230.10	700200	840100	70	MCINTYRE MINES LIMITED		
647	1044876	356543	7027				6	58	8	30	30	NE	-865.00	-1541.00	1524.00	207.90	700200	840100	70	MCINTYRE MINES LIMITED		
648	1044877	356550	7028				6	58	8	30	30	NE	-612.00	-1379.20	1546.00	296.60	700200	840100	70	MCINTYRE MINES LIMITED		
649	1044878	356568	7031				6	58	8	30	30	NE	-149.40	-335.30	1373.70	317.60	700900	840100	70	MCINTYRE MINES LIMITED		
650	1044879	420117	R81-20				6	58	8	30	30	NE	-431.00	-1498.00	1547.00	317.30	810600	870500	70	MCINTYRE MINES LIMITED		
651	1044880	420257	80-1				6	58	8	30	30	NE	-1232.00	-948.00	1481.70	161.80	800400	850600	70	MCINTYRE MINES LIMITED		
652	1044881	420265	80-9				6	58	8	30	30	NE	-348.00	-1420.00	1558.00	335.30	800400	850600	70	MCINTYRE MINES LIMITED		
653	1044882	420273	80-10				6	58	8	30	30	NE	-728.00	-1320.00	1544.00	262.10	800500	870500	70	MCINTYRE MINES LIMITED		
654	1044883	420281	80-2				6	58	8	30	30	NE	-1289.00	-818.00	1473.00	170.70	800400	850600	70	MCINTYRE MINES LIMITED		
655	1044884	420289	80-3				6	58	8	30	30	NE	-1366.00	-691.00	1459.00	182.90	800400	830600	70	MCINTYRE MINES LIMITED		
656	1044885	420307	80-4				6	58	8	30	30	NE	-487.00	-1308.00	1562.00	350.50	800400	830600	70	MCINTYRE MINES LIMITED		
657	1044886	420315	80-5				6	58	8	30	30	NE	-611.00	-1548.00	1563.00	281.90	800400	850600	70	MCINTYRE MINES LIMITED		
658	1044887	420323	80-6				6	58	8	30	30	NE	-516.00	-1127.00	1551.00	281.90	800400	850600	70	MCINTYRE MINES LIMITED		
659	1044888	420331	80-7				6	58	8	30	30	NE	-778.00	-1025.00	1527.00	281.90	800400	830600	70	MCINTYRE MINES LIMITED		
660	1044889	420349	80-8				6	58	8	30	30	NE	-709.00	-1574.00	1555.00	259.10	800500	850600	70	MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
661	1044880	471631	9-18.				6	58	8	30	30	NE	-1624.00	-1343.00	1402.80	42.70	840500	890600	90	SMOKY RIVER COAL LIMITED		
662	1044881	471648	9-17.				6	58	8	30	30	NE	-1613.00	-1386.00	1404.00	36.60	840500	890600	90	SMOKY RIVER COAL LIMITED		
663	1044882	471656	9-16.				6	58	8	30	30	NE	-1590.00	-1451.00	1418.30	42.70	840500	890600	90	SMOKY RIVER COAL LIMITED		
664	1044883	482124	085102				6	58	8	30	30	NE	-1405.00	-182.00	1346.00	335.00	850700	900700	90	SMOKY RIVER COAL LIMITED		
665	1044884	482173	085107				6	58	8	30	30	NE	-887.00	-15.00	1432.30	23.20	850700	900700	90	SMOKY RIVER COAL LIMITED		
666	1044885	482181	085108				6	58	8	30	30	NE	-944.00	-24.00	1455.10	30.50	850700	900700	90	SMOKY RIVER COAL LIMITED		
667	1044886	482190	085109				6	58	8	30	30	NE	-1000.00	-100.00	1464.00	22.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
668	1044887	482207	085110				6	58	8	30	30	NE	-1008.00	-245.00	1465.50	21.30	850700	900700	90	SMOKY RIVER COAL LIMITED		
669	1044888	482215	085111				6	58	8	30	30	NE	-956.00	-390.00	1474.30	36.70	850700	900700	90	SMOKY RIVER COAL LIMITED		
670	1044889	482223	085112				6	58	8	30	30	NE	-1005.00	-418.00	1482.50	31.10	850700	900700	90	SMOKY RIVER COAL LIMITED		
671	1044890	482231	085113				6	58	8	30	30	NE	-956.00	-600.00	1482.50	36.60	850700	900700	90	SMOKY RIVER COAL LIMITED		
672	1044891	482240	085114				6	58	8	30	30	NE	-719.00	-675.00	1509.70	45.70	850700	900700	90	SMOKY RIVER COAL LIMITED		
673	1044892	482256	085115				6	58	8	30	30	NE	-673.00	-629.00	1516.40	42.70	850700	900700	90	SMOKY RIVER COAL LIMITED		
674	1044893	482264	085116				6	58	8	30	30	NE	-703.00	-843.00	1514.20	27.40	850700	900700	90	SMOKY RIVER COAL LIMITED		
675	1044894	482272	085117				6	58	8	30	30	NE	-728.00	-855.00	1514.20	22.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
676	1044895	482280	085118				6	58	8	30	30	NE	-1179.00	-275.00	1449.90	41.10	850700	900700	90	SMOKY RIVER COAL LIMITED		
677	1044896	482298	085119		KC		6	58	8	30	30	NE	-1466.00	-205.00	1327.10	39.90	850700	900700	90	SMOKY RIVER COAL LIMITED		
678	1044907	482306	085120				6	58	8	30	30	NE	-1464.00	-203.00	1327.10	45.70	850700	900700	90	SMOKY RIVER COAL LIMITED		
679	1044908	482389	085128				6	58	8	30	30	NE	-1519.00	-29.00	1336.90	39.00	850800	900800	90	SMOKY RIVER COAL LIMITED		
680	1044909	523781	86-158				6	58	8	30	30	NE	-931.00	-275.00	1460.30	36.30	861100	911100	90	SMOKY RIVER COAL LIMITED		
681	1044910	523779	86-159				6	58	8	30	30	NE	-683.00	-93.00	1446.60	36.60	861100	911100	90	SMOKY RIVER COAL LIMITED		
682	1044911	523787	86-160				6	58	8	30	30	NE	-1057.00	-340.00	1469.40	11.00	861100	911100	90	SMOKY RIVER COAL LIMITED		
683	1044912	523803	86-162				6	58	8	30	30	NE	-1044.00	-200.00	1463.00	13.70	861100	911100	90	SMOKY RIVER COAL LIMITED		
684	1044913	523811	86-163		KC		6	58	8	30	30	NE	-1041.00	-62.00	1457.90	23.00	861100	911100	90	SMOKY RIVER COAL LIMITED		
685	1044914	523829	86-164		KC		6	58	8	30	30	NE	-839.00	-434.00	1475.20	13.70	861100	911100	90	SMOKY RIVER COAL LIMITED		
686	1044915	523837	86-165				6	58	8	30	30	NE	-796.00	-418.00	1470.20	25.60	861100	911100	90	SMOKY RIVER COAL LIMITED		
687	1044916	523845	86-166				6	58	8	30	30	NE	-782.00	-337.00	1468.80	25.60	861100	911100	90	SMOKY RIVER COAL LIMITED		
688	1044948	358653	7039		KC		6	58	9	13	13	NE	-48.80	-791.30	1105.50	136.60	700900	840100	70	MCINTYRE MINES LIMITED		
689	1044949	359174	7210			Y	6	58	9	13	13	NE	-15.00	-933.00	1121.40	136.60	720900	840100	70	MCINTYRE MINES LIMITED		
690	1044950	359206	7213				6	58	9	13	13	NE	-19.00	-612.00	1100.40	230.70	721000	840100	70	MCINTYRE MINES LIMITED		
691	1044951	359216	7214				6	58	9	13	13	NE	-164.00	-663.00	1084.20	145.70	721000	840100	70	MCINTYRE MINES LIMITED		
692	1044952	359232	7218			Y	6	58	9	13	13	NE	-26.00	-1192.00	1182.60	258.20	721000	840100	70	MCINTYRE MINES LIMITED		
693	1044953	359240	7220			Y	6	58	9	13	13	NE	-154.00	-960.00	1130.80	197.50	721000	840100	70	MCINTYRE MINES LIMITED		
694	1044954	484469	98540				6	58	9	13	13	NE	-37.00	-699.00	1113.10	85.30	850100	870500	90	SMOKY RIVER COAL LIMITED		
695	1044955	483750	128405				6	58	9	14	14	NE	-200.00	-1329.00	1380.40	152.40	841200	870500	90	SMOKY RIVER COAL LIMITED		
696	1044956	483768	128506				6	58	9	14	14	NE	-539.00	-237.00	1167.40	136.60	850100	870500	90	SMOKY RIVER COAL LIMITED		
697	1044957	483776	128507				6	58	9	14	14	NE	-626.00	-272.00	1134.60	90.50	850300	900300	90	SMOKY RIVER COAL LIMITED		
698	1044958	483834	128513				6	58	9	14	14	NE	-143.00	-1490.00	1392.60	110.00	850300	900300	90	SMOKY RIVER COAL LIMITED		
699	1044959	483842	128514				6	58	9	14	14	NE	-142.00	-1490.00	1392.60	125.00	850300	900300	90	SMOKY RIVER COAL LIMITED		
700	1044960	483858	128515				6	58	9	14	14	NE	-275.00	-1428.00	1423.40	105.50	850300	900300	90	SMOKY RIVER COAL LIMITED		
701	1044961	483867	128516				6	58	9	14	14	NE	-366.00	-1337.00	1410.60	102.40	850300	900300	90	SMOKY RIVER COAL LIMITED		
702	1044962	483875	128517				6	58	9	14	14	NE	-572.00	-1158.00	1351.80	83.80	850300	900300	90	SMOKY RIVER COAL LIMITED		
703	1044963	483883	128518				6	58	9	14	14	NE	-571.00	-1157.00	1351.80	76.20	850300	900300	90	SMOKY RIVER COAL LIMITED		
704	1044964	483891	128519				6	58	9	14	14	NE	-527.00	-1128.00	1352.70	111.30	850300	900300	90	SMOKY RIVER COAL LIMITED		
705	1044965	483908	128520				6	58	9	14	14	NE	-217.00	-1535.00	1418.50	88.70	850300	900300	90	SMOKY RIVER COAL LIMITED		
706	1044966	483917	128521				6	58	9	14	14	NE	-219.00	-1536.00	1418.50	65.50	850300	900300	90	SMOKY RIVER COAL LIMITED		
707	1044967	483925	128522				6	58	9	14	14	NE	-528.00	-1129.00	1352.70	112.80	850300	900300	90	SMOKY RIVER COAL LIMITED		
708	1044968	483982	128528				6	58	9	14	14	NE	-50.00	-1600.00	1402.40	48.20	850300	900300	90	SMOKY RIVER COAL LIMITED		
709	1044969	483990	128529				6	58	9	14	14	NE	-688.00	-831.00	1268.50	71.60	850300	900300	90	SMOKY RIVER COAL LIMITED		
710	1044970	484006	128530				6	58	9	14	14	NE	-687.00	-830.00	1268.50	114.90	850300	900300	90	SMOKY RIVER COAL LIMITED		
711	1044971	484014	128531				6	58	9	14	14	NE	-684.00	-821.00	1267.40	145.70	850400	870500	90	SMOKY RIVER COAL LIMITED		
712	1044972	484063	128536				6	58	9	14	14	NE	-1162.00	-420.00	1120.10	90.20	850400	870500	90	SMOKY RIVER COAL LIMITED		
713	1044973	484071	128537				6	58	9	14	14	NE	-211.00	-1529.00	1418.50	107.30	850400	900400	90	SMOKY RIVER COAL LIMITED		
714	1044974	484089	128538				6	58	9	14	14	NE	-248.00	-1548.00	1426.80	52.40	850400	900400	90	SMOKY RIVER COAL LIMITED		
715	1044975	484097	128539				6	58	9	14	14	NE	-143.00	-1483.00	1392.60	141.70	850400	900400	90	SMOKY RIVER COAL LIMITED		
716	1044976	484105	128540				6	58	9	14	14	NE	-178.00	-1509.00	1403.60	102.10	850400	900400	90	SMOKY RIVER COAL LIMITED		
717	1044977	484113	128541				6	58	9	14	14	NE	-527.00	-1130.00	1352.70	90.50	850400	900400	90	SMOKY RIVER COAL LIMITED		
718	1044978	500140	128548				6	58	9	14	14	NE	-123.00	-1627.00	1423.40	84.40	850800	900800	90	SMOKY RIVER COAL LIMITED		
719	1044979	500165	128552				6	58	9	14	14	NE	-798.00	-780.00	1253.30	107.30	850800	900800	90	SMOKY RIVER COAL LIMITED		
720	1044980	500173	128553				6	58	9	14	14	NE	-800.00	-781.00	1254.20	76.80	850800	900800	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
721	1044981	500181	128554				6	58	0	14	14	NE	-834.00	-767.00	1253.60	45.40	850800	900800	90	SMOKY RIVER COAL LIMITED		
722	1044982	500189	128555				6	58	0	14	14	NE	-720.00	-946.00	1272.50	29.30	850800	900800	90	SMOKY RIVER COAL LIMITED		
723	1044983	500207	128556				6	58	0	14	14	NE	-904.00	-880.00	1227.10	78.80	850800	900800	90	SMOKY RIVER COAL LIMITED		
724	1044984	500215	128557				6	58	0	14	14	NE	-901.00	-853.00	1176.20	38.90	850900	900900	90	SMOKY RIVER COAL LIMITED		
725	1044985	500223	128558				6	58	0	14	14	NE	-1037.00	-453.00	1146.70	90.70	850900	900900	90	SMOKY RIVER COAL LIMITED		
726	1044986	500231	128559				6	58	0	14	14	NE	-1035.00	-451.00	1146.70	78.20	850900	900900	90	SMOKY RIVER COAL LIMITED		
727	1044987	500249	128563				6	58	0	14	14	NE	-1181.00	-247.00	1098.40	63.10	850900	900900	90	SMOKY RIVER COAL LIMITED		
728	1044988	500256	128565		KC		6	58	0	14	14	NE	-1137.00	-226.00	1093.90	153.00	850900	900900	90	SMOKY RIVER COAL LIMITED		
729	1044989	500264	128566		KC		6	58	0	14	14	NE	-468.00	-120.00	1187.10	61.00	850900	900900	90	SMOKY RIVER COAL LIMITED		
730	1044990	500272	128567				6	58	0	14	14	NE	-984.00	-547.00	1176.20	84.40	851000	901000	90	SMOKY RIVER COAL LIMITED		
731	1044991	500280	128568		KC		6	58	0	14	14	NE	-935.00	-271.00	1125.30	81.70	851000	901000	90	SMOKY RIVER COAL LIMITED		
732	1044992	500322	128572				6	58	0	14	14	NE	-321.00	-1448.00	1423.10	68.80	851000	901000	90	SMOKY RIVER COAL LIMITED		
733	1044993	500330	128573				6	58	0	14	14	NE	-407.00	-1358.00	1408.80	68.30	851000	901000	90	SMOKY RIVER COAL LIMITED		
734	1044994	500348	128577				6	58	0	14	14	NE	-427.00	-1370.00	1408.80	61.60	851000	901000	90	SMOKY RIVER COAL LIMITED		
735	1044995	500355	128579				6	58	0	14	14	NE	-785.00	-853.00	1260.30	33.50	851000	901000	90	SMOKY RIVER COAL LIMITED		
736	1044996	500363	128580				6	58	0	14	14	NE	-782.00	-851.00	1260.30	45.70	851000	901000	90	SMOKY RIVER COAL LIMITED		
737	1044997	500371	128582				6	58	0	14	14	NE	-690.00	-933.00	1269.20	51.20	851000	901000	90	SMOKY RIVER COAL LIMITED		
738	1044998	500389	128584				6	58	0	14	14	NE	-605.00	-1058.00	1325.80	95.00	851000	901000	90	SMOKY RIVER COAL LIMITED		
739	1044999	500397	128585				6	58	0	14	14	NE	-607.00	-1059.00	1326.80	71.60	851000	901000	90	SMOKY RIVER COAL LIMITED		
740	1045000	500405	128586				6	58	0	14	14	NE	-124.00	-1625.00	1423.00	79.20	851000	901000	90	SMOKY RIVER COAL LIMITED		
741	1045001	500447	128588				6	58	0	14	14	NE	-491.00	-1268.00	1382.00	59.00	851100	901100	90	SMOKY RIVER COAL LIMITED		
742	1045002	500454	128589				6	58	0	14	14	NE	-488.00	-1266.00	1382.00	70.00	851100	901100	90	SMOKY RIVER COAL LIMITED		
743	1045003	500488	12-109				6	58	0	14	14	NE	-808.00	-816.00	1261.90	43.50	851100	901100	90	SMOKY RIVER COAL LIMITED		
744	1045004	500579	128542				6	58	0	14	14	NE	-71.00	-1589.00	1403.90	91.10	850800	900800	90	SMOKY RIVER COAL LIMITED		
745	1045005	500587	128544				6	58	0	14	14	NE	-268.00	-1423.00	1423.40	137.80	850800	900800	90	SMOKY RIVER COAL LIMITED		
746	1045006	500595	128545				6	58	0	14	14	NE	-269.00	-1424.00	1423.40	115.80	850800	900800	90	SMOKY RIVER COAL LIMITED		
747	1045007	500611	128549				6	58	0	14	14	NE	-335.00	-1322.00	1410.60	135.60	850800	900800	90	SMOKY RIVER COAL LIMITED		
748	1045008	500629	128550				6	58	0	14	14	NE	-350.00	-1327.00	1410.60	119.80	850900	900900	90	SMOKY RIVER COAL LIMITED		
749	1045009	500637	128560				6	58	0	14	14	NE	-1080.00	-328.00	1118.30	66.10	850900	900900	90	SMOKY RIVER COAL LIMITED		
750	1045010	500645	128561				6	58	0	14	14	NE	-1093.00	-340.00	1118.00	81.70	850900	900900	90	SMOKY RIVER COAL LIMITED		
751	1045011	500652	128562				6	58	0	14	14	NE	-1092.00	-339.00	1118.00	107.00	850900	900900	90	SMOKY RIVER COAL LIMITED		
752	1045012	500660	128564				6	58	0	14	14	NE	-1177.00	-245.00	1095.80	110.80	850900	900900	90	SMOKY RIVER COAL LIMITED		
753	1045013	500678	128574				6	58	0	14	14	NE	-235.00	-1409.00	1414.60	160.60	851000	901000	90	SMOKY RIVER COAL LIMITED		
754	1045014	500686	128575				6	58	0	14	14	NE	-110.00	-1621.00	1422.80	92.00	851000	901000	90	SMOKY RIVER COAL LIMITED		
755	1045015	500702	128578				6	58	0	14	14	NE	-30.00	-1577.00	1391.70	112.80	851000	901000	90	SMOKY RIVER COAL LIMITED		
756	1045016	500710	128581				6	58	0	14	14	NE	-713.00	-822.00	1249.40	106.10	851000	901000	90	SMOKY RIVER COAL LIMITED		
757	1045017	500728	128583				6	58	0	14	14	NE	-524.00	-1131.00	1352.70	114.80	851000	901000	90	SMOKY RIVER COAL LIMITED		
758	1045018	500736	128587				6	58	0	14	14	NE	-378.00	-1337.00	1410.00	107.30	851000	901000	90	SMOKY RIVER COAL LIMITED		
759	1045019	500744	128588				6	58	0	14	14	NE	-647.00	-1072.00	1331.10	78.00	851000	901000	90	SMOKY RIVER COAL LIMITED		
760	1045020	500751	128589				6	58	0	14	14	NE	-646.00	-1071.00	1330.80	38.50	851000	901000	90	SMOKY RIVER COAL LIMITED		
761	1045021	500769	128590				6	58	0	14	14	NE	-569.00	-1033.00	1326.80	131.50	851000	901000	90	SMOKY RIVER COAL LIMITED		
762	1045022	500777	128591				6	58	0	14	14	NE	-567.00	-1032.00	1326.80	114.50	851000	901000	90	SMOKY RIVER COAL LIMITED		
763	1045023	500793	12-96.				6	58	0	14	14	NE	-428.00	-1234.00	1382.00	108.50	851000	901000	90	SMOKY RIVER COAL LIMITED		
764	1045024	500801	12-97.				6	58	0	14	14	NE	-430.00	-1235.00	1382.00	110.00	851100	901100	90	SMOKY RIVER COAL LIMITED		
765	1045025	500819	12-100				6	58	0	14	14	NE	-28.00	-1576.00	1391.70	119.50	851100	901100	90	SMOKY RIVER COAL LIMITED		
766	1045026	500827	12-103				6	58	0	14	14	NE	-715.00	-824.00	1249.40	92.90	851100	901100	90	SMOKY RIVER COAL LIMITED		
767	1045027	500835	12-104				6	58	0	14	14	NE	-872.00	-638.00	1229.30	118.70	851100	901100	90	SMOKY RIVER COAL LIMITED		
768	1045028	500843	12-105				6	58	0	14	14	NE	-950.00	-418.00	1147.90	135.80	851100	901100	90	SMOKY RIVER COAL LIMITED		
769	1045029	500850	12-106				6	58	0	14	14	NE	-459.00	-1253.00	1381.70	82.10	851100	901100	90	SMOKY RIVER COAL LIMITED		
770	1045030	500868	12-107				6	58	0	14	14	NE	-402.00	-1219.00	1382.90	123.00	851100	901100	90	SMOKY RIVER COAL LIMITED		
771	1045031	500876	12-108				6	58	0	14	14	NE	-1022.00	-448.00	1150.30	26.60	851100	901100	90	SMOKY RIVER COAL LIMITED		
772	1045032	500926	12-118				6	58	0	14	14	NE	-785.00	-792.00	1257.00	86.50	851100	901100	90	SMOKY RIVER COAL LIMITED		
773	1045033	500959	12-121				6	58	0	14	14	NE	-265.00	-1421.00	1423.40	130.10	851200	901200	90	SMOKY RIVER COAL LIMITED		
774	1045034	503268	12-129				6	58	0	14	14	NE	-322.00	-1311.00	1407.60	158.50	860200	910200	90	SMOKY RIVER COAL LIMITED		
775	1045035	503276	12-130				6	58	0	14	14	NE	-106.00	-1390.00	1392.80	135.60	860200	910200	90	SMOKY RIVER COAL LIMITED		
776	1045036	503284	12-131				6	58	0	14	14	NE	-113.00	-1485.00	1386.50	140.20	860200	910200	90	SMOKY RIVER COAL LIMITED		
777	1045037	503326	12-135				6	58	0	14	14	NE	-439.00	-1177.00	1364.00	120.10	860200	910200	90	SMOKY RIVER COAL LIMITED		
778	1045038	503334	12-136				6	58	0	14	14	NE	-481.00	-1061.00	1320.40	129.80	860200	910200	90	SMOKY RIVER COAL LIMITED		
779	1045039	503342	12-137				6	58	0	14	14	NE	-449.00	-1112.00	1336.90	118.80	860200	910200	90	SMOKY RIVER COAL LIMITED		
780	1045040	503359	12-138				6	58	0	14	14	NE	-539.00	-1079.00	1344.20	118.90	860200	910200	90	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
781	1045041	503383	12-141				6	58	9	14	14	NE	-148.00	-1578.00	1419.10	95.00	860200	910200	90	SMOKY RIVER COAL LIMITED		
782	1045042	503391	12-142				6	58	9	14	14	NE	-167.00	-1588.00	1419.00	90.00	860200	910200	90	SMOKY RIVER COAL LIMITED		
783	1045043	503409	12-143				6	58	9	14	14	NE	-385.00	-1412.00	1418.20	66.00	860200	910200	90	SMOKY RIVER COAL LIMITED		
784	1045044	503417	12-144				6	58	9	14	14	NE	-302.00	-1380.00	1418.20	125.10	860200	910200	90	SMOKY RIVER COAL LIMITED		
785	1045045	503425	12-145				6	58	9	14	14	NE	-480.00	-989.00	1293.30	164.80	860200	910200	90	SMOKY RIVER COAL LIMITED		
786	1045046	503441	12-147				6	58	9	14	14	NE	-127.00	-1571.00	1407.90	98.40	860300	910300	90	SMOKY RIVER COAL LIMITED		
787	1045047	503458	12-148				6	58	9	14	14	NE	-102.00	-1555.00	1399.60	97.50	860300	910300	90	SMOKY RIVER COAL LIMITED		
788	1045048	503466	12-149				6	58	9	14	14	NE	-618.00	-1003.00	1306.70	67.40	860300	910300	90	SMOKY RIVER COAL LIMITED		
789	1045049	503474	12-150				6	58	9	14	14	NE	-605.00	-986.00	1307.30	156.00	860300	910300	90	SMOKY RIVER COAL LIMITED		
790	1045050	503482	12-151				6	58	9	14	14	NE	-606.00	-989.00	1307.30	100.60	860300	910300	90	SMOKY RIVER COAL LIMITED		
791	1045051	510223	12-165				6	58	9	14	14	NE	-300.00	-1380.00	1417.80	112.80	861000	911000	90	SMOKY RIVER COAL LIMITED		
792	1045052	510231	12-166				6	58	9	14	14	NE	-350.00	-1455.00	1424.90	42.70	861000	911000	90	SMOKY RIVER COAL LIMITED		
793	1045053	510249	12-168				6	58	9	14	14	NE	-199.00	-1607.00	1430.70	35.50	861000	911000	90	SMOKY RIVER COAL LIMITED		
794	1045054	510256	12-169				6	58	9	14	14	NE	-243.00	-1478.00	1417.00	91.40	861000	911000	90	SMOKY RIVER COAL LIMITED		
795	1045055	510264	12-170				6	58	9	14	14	NE	-260.00	-1488.00	1420.10	62.20	861000	911000	90	SMOKY RIVER COAL LIMITED		
796	1045056	510298	12-174				6	58	9	14	14	NE	-544.00	-1233.00	1371.30	47.90	861000	911000	90	SMOKY RIVER COAL LIMITED		
797	1045057	510306	12-173				6	58	9	14	14	NE	-403.00	-1218.00	1382.30	66.10	861000	911000	90	SMOKY RIVER COAL LIMITED		
798	1045058	510314	12-175				6	58	9	14	14	NE	-491.00	-1210.00	1368.00	91.40	861000	911000	90	SMOKY RIVER COAL LIMITED		
799	1045059	510322	12-176				6	58	9	14	14	NE	-384.00	-1410.00	1417.60	66.80	861000	911000	90	SMOKY RIVER COAL LIMITED		
800	1045060	510330	12-177				6	58	9	14	14	NE	-287.00	-1371.00	1415.30	50.90	861000	911000	90	SMOKY RIVER COAL LIMITED		
801	1045061	510348	12-178				6	58	9	14	14	NE	-630.00	-1126.00	1346.00	50.00	861000	911000	90	SMOKY RIVER COAL LIMITED		
802	1045062	510363	12-180				6	58	9	14	14	NE	-665.00	-1021.00	1313.10	59.40	861100	911100	90	SMOKY RIVER COAL LIMITED		
803	1045063	510389	12-182				6	58	9	14	14	NE	-495.00	-1069.00	1323.40	117.00	861100	911100	90	SMOKY RIVER COAL LIMITED		
804	1045064	510504	12-184				6	58	9	14	14	NE	-307.00	-1507.00	1428.30	43.90	861100	911100	90	SMOKY RIVER COAL LIMITED		
805	1045065	510538	12-187				6	58	9	14	14	NE	-657.00	-1016.00	1311.20	98.10	861100	911100	90	SMOKY RIVER COAL LIMITED		
806	1045066	510553	12-199				6	58	9	14	14	NE	-720.00	-844.00	1251.20	92.70	861100	911100	90	SMOKY RIVER COAL LIMITED		
807	1045067	510579	12-201				6	58	9	14	14	NE	-622.00	-1032.00	1315.50	105.20	861100	911100	90	SMOKY RIVER COAL LIMITED		
808	1045068	510587	12-202				6	58	9	14	14	NE	-621.00	-1031.00	1315.50	99.10	861100	911100	90	SMOKY RIVER COAL LIMITED		
809	1045069	510595	12-203				6	58	9	14	14	NE	-623.00	-1031.00	1315.50	144.80	861100	911100	90	SMOKY RIVER COAL LIMITED		
810	1045070	510603	12-167				6	58	9	14	14	NE	-168.00	-1589.00	1419.10	78.30	861000	911000	90	SMOKY RIVER COAL LIMITED		
811	1045071	500132	128547				6	58	9	15	15	NE	-43.00	-87.00	1430.40	64.00	850800	900800	90	SMOKY RIVER COAL LIMITED		
812	1045072	500462	12-101				6	58	9	15	15	NE	-16.00	-89.00	1415.30	57.90	851100	901100	90	SMOKY RIVER COAL LIMITED		
813	1045073	500603	128546				6	58	9	15	15	NE	-44.00	-88.00	1430.70	36.60	850800	900800	90	SMOKY RIVER COAL LIMITED		
814	1045074	500694	128576				6	58	9	15	15	NE	-150.00	-10.00	1428.60	36.10	851000	901000	90	SMOKY RIVER COAL LIMITED		
815	1045075	500785	128590				6	58	9	15	15	NE	-150.00	-9.00	1428.30	50.60	851000	901000	90	SMOKY RIVER COAL LIMITED		
816	1045076	503367	12-139				6	58	9	15	15	NE	-62.00	-32.00	1421.00	81.30	860200	910200	90	SMOKY RIVER COAL LIMITED		
817	1045077	503375	12-140				6	58	9	15	15	NE	-64.00	-33.00	1421.00	81.00	860200	910200	90	SMOKY RIVER COAL LIMITED		
818	1045078	510280	12-172				6	58	9	15	15	NE	-111.00	-63.00	1437.10	35.70	861000	911000	90	SMOKY RIVER COAL LIMITED		
819	1045079	510355	12-179				6	58	9	15	15	NE	-38.00	-19.00	1409.40	93.30	861100	911100	90	SMOKY RIVER COAL LIMITED		
820	1045080	510512	12-195				6	58	9	15	15	NE	-97.00	-62.00	1430.10	93.00	861100	911100	90	SMOKY RIVER COAL LIMITED		
821	1045081	510520	12-196				6	58	9	15	15	NE	-99.00	-63.00	1430.10	71.60	861100	911100	90	SMOKY RIVER COAL LIMITED		
822	1045082	484022	128532				6	58	9	16	16	NE	-1190.00	-544.00	1647.70	18.90	850400	900400	90	SMOKY RIVER COAL LIMITED		
823	1045083	484030	128533				6	58	9	16	16	NE	-1242.00	-565.00	1627.90	76.80	850400	900400	90	SMOKY RIVER COAL LIMITED		
824	1045084	484048	128534			Y	6	58	9	16	16	NE	-1360.00	-458.00	1585.00	82.30	850400	870500	90	SMOKY RIVER COAL LIMITED		
825	1045085	484055	128535				6	58	9	16	16	NE	-1189.00	-543.00	1647.70	61.60	850400	900400	90	SMOKY RIVER COAL LIMITED		
826	1045086	356600	00R52V			Y	6	58	9	17	17	NE	-734.90	-1118.60	1698.70	137.20	720500	840100	70	MCINTYRE MINES LIMITED		
827	1045087	356584	7469			Y	6	58	9	19	19	NE	-421.20	-1448.10	1806.90	150.90	741200	830400	71	MEADOWLARK FARMS INC.		
828	1045088	356592	7570				6	58	9	19	19	NE	-547.10	-1544.10	1842.10	170.70	750100	830500	71	MEADOWLARK FARMS INC.		
829	1045089	356774	7485			Y	6	58	9	19	19	NE	-214.90	-1580.80	1822.40	80.80	741100	830500	71	MEADOWLARK FARMS INC.		
830	1045090	356782	7487			Y	6	58	9	19	19	NE	-75.00	-182.90	1709.20	123.40	741200	830400	71	MEADOWLARK FARMS INC.		
831	1045091	356931	74210C			Y	6	58	9	19	19	NE	-614.50	-1522.50	1829.00	145.40	750100	830400	71	MEADOWLARK FARMS INC.		
832	1045092	356949	74213C			Y	6	58	9	19	19	NE	-125.60	-1516.10	1794.50	83.20	741200	830400	71	MEADOWLARK FARMS INC.		
833	1045093	357111	75230C			Y	6	58	9	19	19	NE	-270.10	-32.90	1703.50	173.70	750200	830400	71	MEADOWLARK FARMS INC.		
834	1045094	359638	00D33V			Y	6	58	9	19	19	NE	-14.60	-1201.80	1787.00	208.00	720500	840100	70	MCINTYRE MINES LIMITED		
835	1045095	359835	00R78V			Y	6	58	9	19	19	NE	-783.50	-345.10	1739.20	178.60	720500	840100	70	MCINTYRE MINES LIMITED		
836	1045096	359843	00D79V			Y	6	58	9	19	19	NE	-673.00	-193.50	1748.00	207.90	720500	840100	70	MCINTYRE MINES LIMITED		
837	1045097	359850	00R80V			Y	6	58	9	19	19	NE	-222.20	-573.80	1810.00	280.10	720500	840100	70	MCINTYRE MINES LIMITED		
838	1045098	359867	7477			Y	6	58	9	20	20	NE	-188.40	-1507.50	1689.00	128.30	741100	830600	71	MEADOWLARK FARMS INC.		
839	1045099	359875	7478			Y	6	58	9	20	20	NE	-339.90	-895.20	1773.70	38.10	741100	830600	71	MEADOWLARK FARMS INC.		
840	1045100	359883	7479			Y	6	58	9	20	20	NE	-393.50	-1122.00	1723.20	30.60	741100	830600	71	MEADOWLARK FARMS INC.		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
841	1045101	356691	7480		NC		6	58	0	20	20	NE	-326.40	-748.50	1854.40	18.80	741100	830600		71	MEADOWLARK FARMS INC	
842	1045102	356709	7481			Y	6	58	0	20	20	NE	-553.80	-615.40	1864.00	50.90	741100	830500		71	MEADOWLARK FARMS INC	
843	1045103	356717	7482			Y	6	58	0	20	20	NE	-734.80	-454.80	1879.50	38.40	741100	830500		71	MEADOWLARK FARMS INC	
844	1045104	356725	7483			Y	6	58	0	20	20	NE	-1045.50	-386.20	1787.30	38.40	741100	830500		71	MEADOWLARK FARMS INC	
845	1045105	356733	7484			Y	6	58	0	20	20	NE	-1219.80	-223.70	1788.70	32.30	741100	830500		71	MEADOWLARK FARMS INC	
846	1045106	356741	7485				6	58	0	20	20	NE	-709.80	-750.40	1790.50	88.40	741100	830600		71	MEADOWLARK FARMS INC	
847	1045107	356758	7486				6	58	0	20	20	NE	-852.80	-634.90	1791.80	111.90	741100	830500		71	MEADOWLARK FARMS INC	
848	1045108	356790	7498			Y	6	58	0	20	20	NE	-570.60	-1379.20	1877.90	127.10	741200	830600		71	MEADOWLARK FARMS INC	
849	1045109	356808	7499			Y	6	58	0	20	20	NE	-782.00	-1441.10	1703.30	157.00	741200	830600		71	MEADOWLARK FARMS INC	
850	1045110	356816	74100			Y	6	58	0	20	20	NE	-851.90	-1185.40	1882.40	131.10	741200	830600		71	MEADOWLARK FARMS INC	
851	1045111	356824	74101			Y	6	58	0	20	20	NE	-1079.00	-1087.70	1702.70	131.10	741200	830600		71	MEADOWLARK FARMS INC	
852	1045112	356832	74102			Y	6	58	0	20	20	NE	-886.10	-902.80	1734.30	123.40	741200	830600		71	MEADOWLARK FARMS INC	
853	1045113	356840	74103			Y	6	58	0	20	20	NE	-1320.70	-852.50	1718.90	140.20	741200	830600		71	MEADOWLARK FARMS INC	
854	1045114	356857	74104			Y	6	58	0	20	20	NE	-691.90	-1058.90	1731.10	150.00	741200	830600		71	MEADOWLARK FARMS INC	
855	1045115	356865	74105			Y	6	58	0	20	20	NE	-508.10	-898.20	1818.42	103.60	750100	830600		71	MEADOWLARK FARMS INC	
856	1045116	356873	74106			Y	6	58	0	20	20	NE	-1430.40	-712.00	1727.30	134.10	741200	830600		71	MEADOWLARK FARMS INC	
857	1045117	356881	75107			Y	6	58	0	20	20	NE	-1134.80	-703.40	1746.00	131.70	750100	830600		71	MEADOWLARK FARMS INC	
858	1045118	356899	75108			Y	6	58	0	20	20	NE	-1232.90	-554.70	1765.20	110.60	750100	830500		71	MEADOWLARK FARMS INC	
859	1045119	356907	75109			Y	6	58	0	20	20	NE	-1538.20	-300.50	1716.50	111.30	750100	830500		71	MEADOWLARK FARMS INC	
860	1045120	356915	75110			Y	6	58	0	20	20	NE	-1481.30	-446.80	1719.10	91.40	750100	830500		71	MEADOWLARK FARMS INC	
861	1045121	356923	75111			Y	6	58	0	20	20	NE	-1425.30	-399.30	1723.20	73.50	750100	830500		71	MEADOWLARK FARMS INC	
862	1045122	356956	75216			Y	6	58	0	20	20	NE	-410.90	-819.30	1831.00	60.00	750100	830600		71	MEADOWLARK FARMS INC	
863	1045123	356964	75217			Y	6	58	0	20	20	NE	-607.80	-665.70	1836.40	50.90	750100	830600		71	MEADOWLARK FARMS INC	
864	1045124	356972	75218			Y	6	58	0	20	20	NE	-772.40	-806.20	1770.50	119.80	750100	830600		71	MEADOWLARK FARMS INC	
865	1045125	356980	75219			Y	6	58	0	20	20	NE	-1294.50	-287.70	1768.30	61.00	750100	830500		71	MEADOWLARK FARMS INC	
866	1045126	356998	75220			Y	6	58	0	20	20	NE	-1137.80	-474.00	1777.40	79.20	750100	830500		71	MEADOWLARK FARMS INC	
867	1045127	357004	75221			Y	6	58	0	20	20	NE	-1333.20	-641.90	1748.80	127.10	750200	830600		71	MEADOWLARK FARMS INC	
868	1045128	357012	75222			Y	6	58	0	20	20	NE	-1040.60	-715.10	1766.80	127.10	750200	830600		71	MEADOWLARK FARMS INC	
869	1045129	357020	75223			Y	6	58	0	20	20	NE	-1233.20	-877.80	1717.50	126.50	750200	830600		71	MEADOWLARK FARMS INC	
870	1045130	357038	75224			Y	6	58	0	20	20	NE	-994.30	-995.50	1713.90	127.10	750200	830600		71	MEADOWLARK FARMS INC	
871	1045131	357046	75225			Y	6	58	0	20	20	NE	-487.70	-1206.10	1711.00	130.70	750200	830600		71	MEADOWLARK FARMS INC	
872	1045132	357053	75226			Y	6	58	0	20	20	NE	-623.60	-1000.40	1755.70	143.30	750200	830600		71	MEADOWLARK FARMS INC	
873	1045133	357061	75227			Y	6	58	0	20	20	NE	-292.30	-1040.60	1757.30	29.60	750200	830600		71	MEADOWLARK FARMS INC	
874	1045134	357079	75228			Y	6	58	0	20	20	NE	-781.20	-1137.50	1713.60	145.40	750200	830600		71	MEADOWLARK FARMS INC	
875	1045135	359588	00R58V			Y	6	58	0	20	20	NE	-327.80	-1073.50	1736.40	97.50	720500	840100		70	MCINTYRE MINES LIMITED	
876	1045136	359596	00D54V			Y	6	58	0	20	20	NE	-930.20	-507.80	1827.00	70.00	720500	840100		70	MCINTYRE MINES LIMITED	
877	1045137	359604	00R62V			Y	6	58	0	20	20	NE	-1544.40	-460.20	1727.60	118.90	720500	840100		70	MCINTYRE MINES LIMITED	
878	1045138	359810	00R47V			Y	6	58	0	20	20	NE	-372.80	-934.80	1772.70	34.70	720500	840100		70	MCINTYRE MINES LIMITED	
879	1045139	359828	00R48V			Y	6	58	0	20	20	NE	-210.80	-882.40	1773.30	41.80	720500	840100		70	MCINTYRE MINES LIMITED	
880	1045140	359836	00R49V			Y	6	58	0	20	20	NE	-1243.60	-399.30	1773.00	77.40	720500	840100		70	MCINTYRE MINES LIMITED	
881	1045141	359844	00D56E			Y	6	58	0	20	20	NE	-1311.90	-167.30	1780.20	21.60	720500	840100		70	MCINTYRE MINES LIMITED	
882	1045142	359851	00R51V			Y	6	58	0	20	20	NE	-354.80	-1180.20	1706.60	43.30	720500	840100		70	MCINTYRE MINES LIMITED	
883	1045143	359885	00D54E			Y	6	58	0	20	20	NE	-929.00	-507.20	1827.00	61.70	720500	840100		70	MCINTYRE MINES LIMITED	
884	1045144	359893	00R55V			Y	6	58	0	20	20	NE	-1186.30	-1397.50	1743.20	184.50	720500	840100		70	MCINTYRE MINES LIMITED	
885	1045145	359901	00R60V			Y	6	58	0	20	20	NE	-1541.70	-684.60	1725.50	137.80	720500	840100		70	MCINTYRE MINES LIMITED	
886	1045146	359919	00R63V			Y	6	58	0	20	20	NE	-1408.20	-201.20	1718.60	53.30	720500	840100		70	MCINTYRE MINES LIMITED	
887	1045147	359968	00D81V			Y	6	58	0	20	20	NE	-101.20	-1600.80	1887.40	59.70	720500	840100		70	MCINTYRE MINES LIMITED	
888	1045148	359976	00D83V			Y	6	58	0	20	20	NE	-736.10	-1578.90	1708.70	182.90	720500	840100		70	MCINTYRE MINES LIMITED	
889	1045149	359984	00R87V			Y	6	58	0	20	20	NE	-101.20	-1601.10	1887.40	60.00	720500	840100		70	MCINTYRE MINES LIMITED	
890	1045150	360040	00R87V			Y	6	58	0	21	21	NE	-195.40	-357.80	1520.60	76.20	720500	840100		70	MCINTYRE MINES LIMITED	
891	1045151	360057	00R87W			Y	6	58	0	21	21	NE	-107.20	-380.30	1521.00	52.90	720500	840100		70	MCINTYRE MINES LIMITED	
892	1045152	483958	128525			Y	6	58	0	21	21	NE	-287.00	-237.00	1518.50	57.00	850300	870500		90	SMOKY RIVER COAL LIMITED	
893	1045153	483966	128526			Y	6	58	0	21	21	NE	-78.00	-767.00	1580.70	30.50	850400	870500		90	SMOKY RIVER COAL LIMITED	
894	1045154	483974	128527				6	58	0	21	21	NE	-288.00	-237.00	1518.50	40.50	850300	900300		90	SMOKY RIVER COAL LIMITED	
895	1045155	500504	12-113				6	58	0	21	21	NE	-307.00	-246.00	1524.00	30.50	851100	901100		90	SMOKY RIVER COAL LIMITED	
896	1045156	500512	12-119				6	58	0	21	21	NE	-137.00	-570.00	1555.40	61.80	851200	901200		90	SMOKY RIVER COAL LIMITED	
897	1045157	500538	12-122				6	58	0	21	21	NE	-141.00	-572.00	1555.40	45.80	851200	901200		90	SMOKY RIVER COAL LIMITED	
898	1045158	500900	12-114				6	58	0	21	21	NE	-65.00	-525.00	1540.80	90.80	851100	901100		90	SMOKY RIVER COAL LIMITED	
899	1045159	500918	12-115				6	58	0	21	21	NE	-63.00	-524.00	1540.50	114.60	851200	901200		90	SMOKY RIVER COAL LIMITED	
900	1045160	500942	12-118				6	58	0	21	21	NE	-222.00	-225.00	1512.00	85.40	851200	901200		90	SMOKY RIVER COAL LIMITED	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
001	1045161	503524	12-165				6	58	0	21	21	NE	-56.00	-753.00	1572.60	31.10	880300	910300		00 SMOKY RIVER COAL LIMITED		
002	1045162	503390	12-162				6	58	0	21	21	NE	-88.00	-551.00	1545.60	67.00	880300	910300		00 SMOKY RIVER COAL LIMITED		
003	1045163	510421	12-166				6	58	0	21	21	NE	-261.00	-343.00	1534.10	44.20	881100	911100		00 SMOKY RIVER COAL LIMITED		
004	1045164	510430	12-167				6	58	0	21	21	NE	-334.00	-115.00	1510.60	53.00	881100	911100		00 SMOKY RIVER COAL LIMITED		
005	1045165	510447	12-168				6	58	0	21	21	NE	-302.00	-105.00	1497.60	81.40	881100	911100		00 SMOKY RIVER COAL LIMITED		
006	1045166	510462	12-169				6	58	0	21	21	NE	-79.00	-689.00	1566.40	59.40	881100	911100		00 SMOKY RIVER COAL LIMITED		
007	1045167	350087	05D99W			Y	6	58	0	22	22	NE	-364.80	-1542.60	1476.30	138.40	720500	840100		70 MCINTYRE MINES LIMITED		
008	1045168	350085	6D100W			Y	6	58	0	22	22	NE	-636.30	-779.40	1428.60	77.60	720500	840100		70 MCINTYRE MINES LIMITED		
009	1045169	350703	05R98W			Y	6	58	0	22	22	NE	-686.70	-1067.40	1448.90	93.70	720500	840100		70 MCINTYRE MINES LIMITED		
010	1045170	350711	05R99W			Y	6	58	0	22	22	NE	-684.90	-1066.20	1450.20	127.40	720500	840100		70 MCINTYRE MINES LIMITED		
011	1045171	350115	0R102W			Y	6	58	0	22	22	NE	-1066.40	-473.70	1331.40	96.00	720500	840100		70 MCINTYRE MINES LIMITED		
012	1045172	483719	120401				6	58	0	22	22	NE	-1296.00	-337.00	1336.20	37.20	841100	901100		00 SMOKY RIVER COAL LIMITED		
013	1045173	483727	120402				6	58	0	22	22	NE	-970.00	-850.00	1470.10	35.40	841100	901100		00 SMOKY RIVER COAL LIMITED		
014	1045174	483735	120403			Y	6	58	0	22	22	NE	-846.00	-1314.00	1498.10	42.70	841100	870500		00 SMOKY RIVER COAL LIMITED		
015	1045175	483784	120508				6	58	0	22	22	NE	-1470.00	-151.00	1358.20	53.30	850300	900300		00 SMOKY RIVER COAL LIMITED		
016	1045176	483792	120509				6	58	0	22	22	NE	-1263.00	-312.00	1323.70	53.30	850300	900300		00 SMOKY RIVER COAL LIMITED		
017	1045177	483800	120510				6	58	0	22	22	NE	-1101.00	-305.00	1320.10	70.20	850300	870500		00 SMOKY RIVER COAL LIMITED		
018	1045178	483818	120511				6	58	0	22	22	NE	-1443.00	-127.00	1345.10	76.80	850300	900300		00 SMOKY RIVER COAL LIMITED		
019	1045179	483826	120512				6	58	0	22	22	NE	-1551.00	-60.00	1379.80	73.20	850300	870500		00 SMOKY RIVER COAL LIMITED		
020	1045180	483933	120523				6	58	0	22	22	NE	-753.00	-1001.00	1450.20	93.00	850300	900300		00 SMOKY RIVER COAL LIMITED		
021	1045181	483941	120524			Y	6	58	0	22	22	NE	-935.00	-820.00	1441.70	85.30	850300	870500		00 SMOKY RIVER COAL LIMITED		
022	1045182	500124	120543				6	58	0	22	22	NE	-1509.00	-77.00	1401.50	64.00	850000	900000		00 SMOKY RIVER COAL LIMITED		
023	1045183	500157	120551				6	58	0	22	22	NE	-1517.00	-177.00	1381.70	42.70	850000	900000		00 SMOKY RIVER COAL LIMITED		
024	1045184	500256	120568				6	58	0	22	22	NE	-1524.00	-162.00	1382.00	42.70	851000	901000		00 SMOKY RIVER COAL LIMITED		
025	1045185	500306	120570				6	58	0	22	22	NE	-1511.00	-190.00	1381.00	36.60	851000	901000		00 SMOKY RIVER COAL LIMITED		
026	1045186	500314	120571				6	58	0	22	22	NE	-1511.00	-172.00	1381.40	45.70	851000	901000		00 SMOKY RIVER COAL LIMITED		
027	1045187	500413	120580		KC		6	58	0	22	22	NE	-1373.00	-218.00	1338.10	19.20	851000	901000		00 SMOKY RIVER COAL LIMITED		
028	1045188	500421	120584		KC		6	58	0	22	22	NE	-1395.00	-230.00	1340.50	20.30	851000	901000		00 SMOKY RIVER COAL LIMITED		
029	1045189	500430	120595				6	58	0	22	22	NE	-1281.00	-207.00	1324.10	96.60	851000	901000		00 SMOKY RIVER COAL LIMITED		
030	1045190	500470	12-102				6	58	0	22	22	NE	-1004.00	-135.00	1413.70	36.60	851100	901100		00 SMOKY RIVER COAL LIMITED		
031	1045191	500496	12-112				6	58	0	22	22	NE	-494.00	-1501.00	1506.90	77.70	851100	901100		00 SMOKY RIVER COAL LIMITED		
032	1045192	500546	12-123				6	58	0	22	22	NE	-450.00	-1532.00	1502.10	91.50	851200	901200		00 SMOKY RIVER COAL LIMITED		
033	1045193	500553	12-124				6	58	0	22	22	NE	-1509.00	-70.00	1400.30	81.50	851200	901200		00 SMOKY RIVER COAL LIMITED		
034	1045194	500884	12-110				6	58	0	22	22	NE	-868.00	-779.00	1435.90	91.70	851100	901100		00 SMOKY RIVER COAL LIMITED		
035	1045195	500882	12-111				6	58	0	22	22	NE	-436.00	-1533.00	1401.40	81.70	851100	901100		00 SMOKY RIVER COAL LIMITED		
036	1045196	500924	12-117				6	58	0	22	22	NE	-799.00	-749.00	1424.60	33.00	851100	901100		00 SMOKY RIVER COAL LIMITED		
037	1045197	503237	12-125				6	58	0	22	22	NE	-1075.00	-583.00	1351.50	67.00	880200	910200		00 SMOKY RIVER COAL LIMITED		
038	1045198	503235	12-126				6	58	0	22	22	NE	-1192.00	-526.00	1309.00	53.90	880200	910200		00 SMOKY RIVER COAL LIMITED		
039	1045199	503243	12-127				6	58	0	22	22	NE	-1188.00	-526.00	1309.00	72.30	880200	910200		00 SMOKY RIVER COAL LIMITED		
040	1045200	503260	12-128				6	58	0	22	22	NE	-1249.00	-431.00	1377.40	60.00	880200	910200		00 SMOKY RIVER COAL LIMITED		
041	1045201	503292	12-132				6	58	0	22	22	NE	-1551.00	-169.00	1365.40	29.50	880200	910200		00 SMOKY RIVER COAL LIMITED		
042	1045202	503300	12-133				6	58	0	22	22	NE	-1549.00	-84.00	1379.50	97.50	880200	910200		00 SMOKY RIVER COAL LIMITED		
043	1045203	503318	12-134				6	58	0	22	22	NE	-1542.00	-107.00	1385.60	65.50	880200	910200		00 SMOKY RIVER COAL LIMITED		
044	1045204	503433	12-148				6	58	0	22	22	NE	-1123.00	-804.00	1354.20	66.10	880200	910200		00 SMOKY RIVER COAL LIMITED		
045	1045205	503467	12-163				6	58	0	22	22	NE	-578.00	-1334.00	1482.20	104.30	880300	910300		00 SMOKY RIVER COAL LIMITED		
046	1045206	510015	12-164				6	58	0	22	22	NE	-1042.00	-728.00	1443.80	58.10	881000	911000		00 SMOKY RIVER COAL LIMITED		
047	1045207	510072	12-171				6	58	0	22	22	NE	-1139.00	-630.00	1404.20	28.00	881000	911000		00 SMOKY RIVER COAL LIMITED		
048	1045208	510371	12-181				6	58	0	22	22	NE	-1545.00	-102.00	1384.70	85.30	881100	911100		00 SMOKY RIVER COAL LIMITED		
049	1045209	510387	12-183				6	58	0	22	22	NE	-1436.00	-186.00	1350.30	64.00	881100	911100		00 SMOKY RIVER COAL LIMITED		
050	1045210	510405	12-184				6	58	0	22	22	NE	-1439.00	-188.00	1350.30	38.60	881100	911100		00 SMOKY RIVER COAL LIMITED		
051	1045211	510413	12-185		KC		6	58	0	22	22	NE	-1557.00	-271.00	1335.30	18.30	881100	911100		00 SMOKY RIVER COAL LIMITED		
052	1045212	510470	12-191				6	58	0	22	22	NE	-1007.00	-726.00	1418.20	88.80	881100	911100		00 SMOKY RIVER COAL LIMITED		
053	1045213	510480	12-192		KC		6	58	0	22	22	NE	-714.00	-713.00	1416.70	123.40	881100	911100		00 SMOKY RIVER COAL LIMITED		
054	1045214	510546	12-198				6	58	0	22	22	NE	-1591.00	-115.00	1408.20	96.10	881100	911100		00 SMOKY RIVER COAL LIMITED		
055	1045215	510561	12-200				6	58	0	22	22	NE	-1406.00	-200.00	1363.70	46.00	881100	911100		00 SMOKY RIVER COAL LIMITED		
056	1045216	387821	077-12				6	58	0	23	23	NE	-31.00	-224.00	1539.40	128.00	770200	830800		70 MCINTYRE MINES LIMITED		
057	1045217	387860	077-13			Y	6	58	0	23	23	NE	-82.70	-52.10	1543.80	87.50	770200	830800		70 MCINTYRE MINES LIMITED		
058	1045218	388440	077-66				6	58	0	23	23	NE	-113.00	-173.00	1532.50	146.30	770700	830800		70 MCINTYRE MINES LIMITED		
059	1045219	388487	077-67			Y	6	58	0	23	23	NE	-194.00	-203.00	1498.70	178.60	770700	830800		70 MCINTYRE MINES LIMITED		
060	1045220	388580	0078				6	58	0	23	23	NE	-473.00	-17.00	1431.00	205.10	801000	840100		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
061	1045221	358713	6641		NC		6	58	0	23	23	NE	-377.00	-272.00	1326.80	195.10	691000	840100	70	MCINTYRE MINES LIMITED		
062	1045222	358754	7015		NC		6	58	0	23	23	NE	-324.90	-38.30	1448.40	169.80	700900	840100	70	MCINTYRE MINES LIMITED		
063	1045223	358299	7223			V	6	58	0	23	23	NE	-77.70	-403.80	1511.80	145.40	721100	830600	70	MCINTYRE MINES LIMITED		
064	1045224	483743	128404		NC		6	58	0	23	23	NE	-1498.00	-1613.00	1353.30	20.40	841100	891100	93	SMOKY RIVER COAL LIMITED		
065	1045225	484121	128444A				6	58	0	23	23	NE	-1502.00	-1615.00	1353.30	134.10	841200	891200	93	SMOKY RIVER COAL LIMITED		
066	1045226	484660	98582				6	58	0	23	23	NE	-123.00	-441.00	1450.50	31.10	850200	900200	93	SMOKY RIVER COAL LIMITED		
067	1045227	484998	98583				6	58	0	23	23	NE	-273.00	-205.00	1438.30	32.30	850200	900200	93	SMOKY RIVER COAL LIMITED		
068	1045228	357758	78302				6	58	0	24	24	24	-1128.70	-719.60	1199.40	170.70	770400	830600	70	MCINTYRE MINES LIMITED		
069	1045229	357764	78309				6	58	0	24	24	24	-1278.90	-383.40	1148.70	50.30	770400	830600	70	MCINTYRE MINES LIMITED		
070	1045230	357772	78310				6	58	0	24	24	24	-1266.40	-341.70	1144.80	48.80	760900	830600	70	MCINTYRE MINES LIMITED		
071	1045231	357780	78311				6	58	0	24	24	24	-1302.40	-447.80	1147.60	121.80	760900	830600	70	MCINTYRE MINES LIMITED		
072	1045232	357798	78312		NC		6	58	0	24	24	24	-1261.30	-338.60	1150.30	67.10	770400	830600	70	MCINTYRE MINES LIMITED		
073	1045233	357806	78313				6	58	0	24	24	24	-1394.80	-262.30	1136.30	152.40	760900	830600	70	MCINTYRE MINES LIMITED		
074	1045234	337947	077-14			V	6	58	0	24	24	24	-166.10	-1570.80	1540.80	91.40	770200	830600	70	MCINTYRE MINES LIMITED		
075	1045235	358270	077-50			V	6	58	0	24	24	24	-393.40	-841.20	1452.80	67.10	770200	830600	70	MCINTYRE MINES LIMITED		
076	1045236	358283	077-51			V	6	58	0	24	24	24	-363.80	-1003.70	1438.60	79.80	770200	830600	70	MCINTYRE MINES LIMITED		
077	1045237	358291	077-52			V	6	58	0	24	24	24	-477.30	-874.40	1438.70	120.40	770200	830600	70	MCINTYRE MINES LIMITED		
078	1045238	358309	077-53			V	6	58	0	24	24	24	-356.00	-1358.70	1438.30	79.80	770200	830600	70	MCINTYRE MINES LIMITED		
079	1045239	358317	077-54			V	6	58	0	24	24	24	-426.10	-1359.40	1438.40	97.50	770200	830600	70	MCINTYRE MINES LIMITED		
080	1045240	358325	077-55				6	58	0	24	24	24	-409.00	-1274.00	1438.00	79.80	770201	830600	70	MCINTYRE MINES LIMITED		
081	1045241	358333	077-56			V	6	58	0	24	24	24	-484.30	-1253.80	1438.60	97.50	770200	830600	70	MCINTYRE MINES LIMITED		
082	1045242	358341	077560				6	58	0	24	24	24	-494.70	-1250.10	1438.70	19.30	770200	830600	70	MCINTYRE MINES LIMITED		
083	1045243	358667	6830				6	58	0	24	24	24	-1021.00	-1070.00	1283.80	218.50	691000	840100	70	MCINTYRE MINES LIMITED		
084	1045244	358705	6840				6	58	0	24	24	24	-1109.20	-1426.20	1244.80	245.40	690000	840100	70	MCINTYRE MINES LIMITED		
085	1045245	358721	7012				6	58	0	24	24	24	-884.30	-1207.00	1318.50	123.70	700900	840100	70	MCINTYRE MINES LIMITED		
086	1045246	358796	7020				6	58	0	24	24	24	-154.20	-540.60	1402.90	29.00	700900	840100	70	MCINTYRE MINES LIMITED		
087	1045247	358838	7033				6	58	0	24	24	24	-1172.80	-673.30	1105.40	119.80	700900	840100	70	MCINTYRE MINES LIMITED		
088	1045248	358840	7038		NC		6	58	0	24	24	24	-1604.50	-190.50	1079.60	135.60	700900	840100	70	MCINTYRE MINES LIMITED		
089	1045249	359050	7344				6	58	0	24	24	24	-138.10	-821.40	1529.20	21.90	730600	830600	70	MCINTYRE MINES LIMITED		
090	1045250	359081	7202			V	6	58	0	24	24	24	-1464.00	-868.00	1127.80	273.10	720800	840100	70	MCINTYRE MINES LIMITED		
091	1045251	359133	7206		NC		6	58	0	24	24	24	-1290.00	-777.00	1102.00	66.40	720900	840100	70	MCINTYRE MINES LIMITED		
092	1045252	359150	7208				6	58	0	24	24	24	-1540.00	-436.00	1113.70	160.80	720900	840100	70	MCINTYRE MINES LIMITED		
093	1045253	359166	7209			V	6	58	0	24	24	24	-1240.00	-1254.00	1170.40	143.30	720900	840100	70	MCINTYRE MINES LIMITED		
094	1045254	359182	7211				6	58	0	24	24	24	-1388.00	-200.00	1133.90	135.00	720900	840100	70	MCINTYRE MINES LIMITED		
095	1045255	359190	7212			V	6	58	0	24	24	24	-1298.00	-1470.00	1252.70	147.20	720900	840100	70	MCINTYRE MINES LIMITED		
096	1045256	359224	7215			V	6	58	0	24	24	24	-1506.00	-1165.00	1182.60	158.50	721000	840100	70	MCINTYRE MINES LIMITED		
097	1045257	359257	7221			V	6	58	0	24	24	24	-158.40	-1536.60	1536.20	96.60	721000	840100	70	MCINTYRE MINES LIMITED		
098	1045258	359265	7222			V	6	58	0	24	24	24	-478.10	-930.20	1501.10	40.40	721100	840100	70	MCINTYRE MINES LIMITED		
099	1045259	359273	7223			V	6	58	0	24	24	24	-375.60	-1201.10	1501.10	76.30	721100	830600	70	MCINTYRE MINES LIMITED		
1000	1045260	359315	7227			V	6	58	0	24	24	24	-121.80	-803.80	1514.80	23.50	721100	830600	70	MCINTYRE MINES LIMITED		
1001	1045261	358471	075-43			V	6	58	0	24	24	24	-14.40	-137.10	1470.70	51.20	750600	830600	70	MCINTYRE MINES LIMITED		
1002	1045262	484186	98401				6	58	0	24	24	24	-1421.00	-1066.00	1173.20	115.80	841000	870500	93	SMOKY RIVER COAL LIMITED		
1003	1045263	484204	98406				6	58	0	24	24	24	-1247.00	-1143.00	1185.70	107.60	841000	891000	93	SMOKY RIVER COAL LIMITED		
1004	1045264	484212	98407				6	58	0	24	24	24	-1328.00	-1041.00	1166.90	56.80	841000	891000	93	SMOKY RIVER COAL LIMITED		
1005	1045265	484220	98408		NC		6	58	0	24	24	24	-1419.00	-817.00	1160.40	65.10	841000	891000	93	SMOKY RIVER COAL LIMITED		
1006	1045266	484238	98409				6	58	0	24	24	24	-1317.00	-782.00	1179.00	74.10	841000	891000	93	SMOKY RIVER COAL LIMITED		
1007	1045267	484246	98410				6	58	0	24	24	24	-1503.00	-758.00	1113.40	73.80	841000	891000	93	SMOKY RIVER COAL LIMITED		
1008	1045268	484253	98411				6	58	0	24	24	24	-1403.00	-878.00	1135.40	85.00	841000	891000	93	SMOKY RIVER COAL LIMITED		
1009	1045269	484261	98412		NC		6	58	0	24	24	24	-1307.00	-803.00	1166.80	121.80	841000	891000	93	SMOKY RIVER COAL LIMITED		
1010	1045270	484279	98413				6	58	0	24	24	24	-1317.00	-1037.00	1167.70	61.00	841100	891100	93	SMOKY RIVER COAL LIMITED		
1011	1045271	484287	98414				6	58	0	24	24	24	-1566.00	-753.00	1115.80	40.80	841100	891100	93	SMOKY RIVER COAL LIMITED		
1012	1045272	484295	98416				6	58	0	24	24	24	-1305.00	-1032.00	1172.60	67.10	841100	891100	93	SMOKY RIVER COAL LIMITED		
1013	1045273	484303	98418				6	58	0	24	24	24	-1266.00	-925.00	1157.80	59.00	841100	891100	93	SMOKY RIVER COAL LIMITED		
1014	1045274	484311	98419				6	58	0	24	24	24	-1289.00	-1024.00	1161.10	79.20	841100	891100	93	SMOKY RIVER COAL LIMITED		
1015	1045275	484329	98420				6	58	0	24	24	24	-1260.00	-1083.00	1186.60	95.70	841100	891100	93	SMOKY RIVER COAL LIMITED		
1016	1045276	484337	98421				6	58	0	24	24	24	-1340.00	-898.00	1167.10	43.30	841100	891100	93	SMOKY RIVER COAL LIMITED		
1017	1045277	484345	98425				6	58	0	24	24	24	-1266.00	-1132.00	1177.80	84.30	841100	891100	93	SMOKY RIVER COAL LIMITED		
1018	1045278	484352	98428				6	58	0	24	24	24	-1336.00	-1045.00	1160.70	79.20	841200	891200	93	SMOKY RIVER COAL LIMITED		
1019	1045279	484360	98429				6	58	0	24	24	24	-1360.00	-881.00	1162.90	48.80	841200	891200	93	SMOKY RIVER COAL LIMITED		
1020	1045280	484378	98431				6	58	0	24	24	24	-1308.00	-864.00	1179.00	33.20	841200	891200	93	SMOKY RIVER COAL LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1021	1045281	484386	88431				0	50	0	24	24	24	-1337.00	-847.00	1160.80	54.90	841200	881200		80 SMOKY RIVER COAL LIMITED		
1022	1045282	484394	78432				0	50	0	24	24	24	-1349.00	-765.00	1175.00	70.10	841200	881200		80 SMOKY RIVER COAL LIMITED		
1023	1045283	484402	88433				0	50	0	24	24	24	-1321.00	-871.00	1171.70	49.00	841200	881200		80 SMOKY RIVER COAL LIMITED		
1024	1045284	484410	88434				0	50	0	24	24	24	-1352.00	-986.00	1167.40	45.80	841200	881200		80 SMOKY RIVER COAL LIMITED		
1025	1045285	484428	88435				0	50	0	24	24	24	-1312.00	-888.00	1171.00	73.20	841200	881200		80 SMOKY RIVER COAL LIMITED		
1026	1045286	484436	88436				0	50	0	24	24	24	-1307.00	-723.00	1173.50	70.40	841200	881200		80 SMOKY RIVER COAL LIMITED		
1027	1045287	484444	88438				0	50	0	24	24	24	-1300.00	-1106.00	1168.00	73.20	841200	881200		80 SMOKY RIVER COAL LIMITED		
1028	1045288	484451	88439				0	50	0	24	24	24	-1554.00	-814.00	1118.30	79.20	841200	881200		80 SMOKY RIVER COAL LIMITED		
1029	1045289	485037	88479				0	50	0	24	24	24	-1097.00	-180.00	1092.10	113.40	850200	880200		80 SMOKY RIVER COAL LIMITED		
1030	1045290	485043	88452				0	50	0	24	24	24	-1581.00	-1143.00	1174.40	140.20	841000	881000		80 SMOKY RIVER COAL LIMITED		
1031	1045291	485052	88453				0	50	0	24	24	24	-1583.00	-895.00	1118.20	148.30	841000	881000		80 SMOKY RIVER COAL LIMITED		
1032	1045292	485060	88404				0	50	0	24	24	24	-1185.00	-1434.00	1245.70	116.70	841000	879500		80 SMOKY RIVER COAL LIMITED		
1033	1045293	485070	88405				0	50	0	24	24	24	-1248.00	-1469.00	1254.80	94.50	841000	881000		80 SMOKY RIVER COAL LIMITED		
1034	1045294	485086	88415				0	50	0	24	24	24	-1544.00	-884.00	1120.10	73.20	841100	881100		80 SMOKY RIVER COAL LIMITED		
1035	1045295	485094	88417				0	50	0	24	24	24	-1300.00	-947.00	1152.40	91.40	841100	881100		80 SMOKY RIVER COAL LIMITED		
1036	1045296	485102	88422				0	50	0	24	24	24	-1268.00	-1016.00	1160.80	87.50	841100	881100		80 SMOKY RIVER COAL LIMITED		
1037	1045297	485110	88423				0	50	0	24	24	24	-1247.00	-1073.00	1164.50	115.80	841100	881100		80 SMOKY RIVER COAL LIMITED		
1038	1045298	485120	88424				0	50	0	24	24	24	-1260.00	-930.00	1164.50	98.50	841100	881100		80 SMOKY RIVER COAL LIMITED		
1039	1045299	485136	88426				0	50	0	24	24	24	-1279.00	-947.00	1161.70	78.80	841100	881100		80 SMOKY RIVER COAL LIMITED		
1040	1045300	485144	88427				0	50	0	24	24	24	-1221.00	-1130.00	1193.00	120.00	841200	881200		80 SMOKY RIVER COAL LIMITED		
1041	1045301	485151	88437				0	50	0	24	24	24	-1342.00	-919.00	1163.70	27.70	841200	891200		80 SMOKY RIVER COAL LIMITED		
1042	1045302	485160	88541				0	50	0	24	24	24	-1296.00	-827.00	1170.40	91.40	850100	900100		80 SMOKY RIVER COAL LIMITED		
1043	1045303	485177	88180				0	50	0	24	24	24	-1516.00	-184.00	1091.50	73.20	850200	900200		80 SMOKY RIVER COAL LIMITED		
1044	1045304	485185	88542				0	50	0	24	24	24	-1105.00	-1101.00	1193.00	141.10	850100	900100		80 SMOKY RIVER COAL LIMITED		
1045	1045305	485193	88543				0	50	0	24	24	24	-1167.00	-1124.00	1206.70	45.70	850400	900100		80 SMOKY RIVER COAL LIMITED		
1046	1045306	485201	88544				0	50	0	24	24	24	-1225.00	-1050.00	1205.20	32.00	850100	900100		80 SMOKY RIVER COAL LIMITED		
1047	1045307	485210	88549				0	50	0	24	24	24	-1336.00	-1161.00	1172.90	124.10	850100	900100		80 SMOKY RIVER COAL LIMITED		
1048	1045308	485227	88583				0	50	0	24	24	24	-1168.00	-1001.00	1226.30	171.60	850200	900200		80 SMOKY RIVER COAL LIMITED		
1049	1045309	485235	88581				0	50	0	24	24	24	-1527.00	-62.00	1086.40	131.70	850200	900200		80 SMOKY RIVER COAL LIMITED		
1050	1045310	485243	88554				0	50	0	24	24	24	-1235.00	-1253.00	1166.30	140.25	850100	900100		80 SMOKY RIVER COAL LIMITED		
1051	1045311	485250	88553				0	50	0	24	24	24	-1294.00	-1230.00	1178.70	118.00	850100	900100		80 SMOKY RIVER COAL LIMITED		
1052	1045312	485268	88550				0	50	0	24	24	24	-1266.00	-1217.00	1172.00	115.50	850100	900150		80 SMOKY RIVER COAL LIMITED		
1053	1045313	485284	88545				0	50	0	24	24	24	-1500.00	-790.00	1131.70	24.80	851100	901100		80 SMOKY RIVER COAL LIMITED		
1054	1045314	485292	88546				0	50	0	24	24	24	-1410.00	-1010.00	1130.30	67.10	850100	900100		80 SMOKY RIVER COAL LIMITED		
1055	1045315	485300	88547				0	50	0	24	24	24	-1331.00	-1170.00	1172.90	121.00	850100	900100		80 SMOKY RIVER COAL LIMITED		
1056	1045316	485318	88548				0	50	0	24	24	24	-1414.00	-846.00	1144.50	39.60	850100	900100		80 SMOKY RIVER COAL LIMITED		
1057	1045317	485326	88551				0	50	0	24	24	24	-1205.00	-1217.00	1172.00	115.80	850100	900100		80 SMOKY RIVER COAL LIMITED		
1058	1045318	485334	88553		K		0	50	0	24	24	24	-1464.00	-1110.00	1171.30	33.80	850100	900100		80 SMOKY RIVER COAL LIMITED		
1059	1045319	485342	88556				0	50	0	24	24	24	-1322.00	-1110.00	1155.50	70.10	850100	900100		80 SMOKY RIVER COAL LIMITED		
1060	1045320	485350	88557				0	50	0	24	24	24	-1332.00	-1108.00	1155.50	66.60	850100	900100		80 SMOKY RIVER COAL LIMITED		
1061	1045321	485367	88558				0	50	0	24	24	24	-1483.00	-913.00	1127.20	58.50	850100	900100		80 SMOKY RIVER COAL LIMITED		
1062	1045322	485375	88560				0	50	0	24	24	24	-1368.00	-1004.00	1140.80	45.10	850100	900100		80 SMOKY RIVER COAL LIMITED		
1063	1045323	485308	88562				0	50	0	24	24	24	-1492.00	-850.00	1137.20	53.80	850200	900200		80 SMOKY RIVER COAL LIMITED		
1064	1045324	485316	88564				0	50	0	24	24	24	-1362.00	-930.00	1166.60	77.70	850200	900200		80 SMOKY RIVER COAL LIMITED		
1065	1045325	485324	88565				0	50	0	24	24	24	-1336.00	-1180.00	1172.30	125.00	850200	900200		80 SMOKY RIVER COAL LIMITED		
1066	1045326	485332	88566				0	50	0	24	24	24	-1381.00	-1038.00	1140.80	38.10	850200	900200		80 SMOKY RIVER COAL LIMITED		
1067	1045327	485340	88568				0	50	0	24	24	24	-1436.00	-99.00	1104.00	83.60	850200	900200		80 SMOKY RIVER COAL LIMITED		
1068	1045328	485307	88569				0	50	0	24	24	24	-1485.00	-93.00	1095.60	38.10	850300	900300		80 SMOKY RIVER COAL LIMITED		
1069	1045329	485360	88562				0	50	0	24	24	24	-1266.00	-1218.00	1172.00	112.00	850100	900100		80 SMOKY RIVER COAL LIMITED		
1070	1045330	485373	88567				0	50	0	24	24	24	-1508.00	-190.00	1082.10	73.20	850200	900200		80 SMOKY RIVER COAL LIMITED		
1071	1045331	485381	88438				0	50	0	24	24	24	-1333.00	-1108.00	1155.50	76.80	850100	900100		80 SMOKY RIVER COAL LIMITED		
1072	1045332	523748	88-136				0	50	0	24	24	24	-1441.00	-985.00	1141.80	84.40	861000	911000		80 SMOKY RIVER COAL LIMITED		
1073	1045333	523753	88-137				0	50	0	24	24	24	-1281.00	-1097.00	1177.70	28.70	861000	911000		80 SMOKY RIVER COAL LIMITED		
1074	1045334	387143	878-84				0	50	0	23	23	NE	-1283.50	-741.80	1068.40	183.80	751200	830600		70 MCINTYRE MINES LIMITED		
1075	1045335	387152	7985			v	0	50	0	23	23	NE	-1275.40	-838.20	1578.50	140.20	751100	830600		70 MCINTYRE MINES LIMITED		
1076	1045336	387160	7986				0	50	0	23	23	NE	-1248.20	-948.20	1568.30	161.50	751100	830600		70 MCINTYRE MINES LIMITED		
1077	1045337	387170	7987				0	50	0	23	23	NE	-1143.10	800.00	1585.80	198.10	751100	830600		70 MCINTYRE MINES LIMITED		
1078	1045338	387188	878-88				0	50	0	23	23	NE	-1183.40	-831.10	1506.80	183.50	751100	830600		70 MCINTYRE MINES LIMITED		
1079	1045339	387184	7989			v	0	50	0	23	23	NE	-1154.40	-1174.40	1616.70	198.10	751200	830600		70 MCINTYRE MINES LIMITED		
1080	1045340	387200	78100				0	50	0	23	23	NE	-1083.30	-1134.70	1640.40	243.40	751200	830600		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1081	1045341	357210	75-101			Y	6	50	0	25	25	NE	-1171.10	-1324.00	1626.40	187.20	751200	830600		70 MCINTYRE MINES LIMITED		
1082	1045342	357228	75-102			Y	6	50	0	25	25	NE	-1082.00	-1012.00	1592.00	250.90	751200	830600		70 MCINTYRE MINES LIMITED		
1083	1045343	357236	75-103			Y	6	50	0	25	25	NE	-1374.00	-1501.90	1618.20	110.00	751200	830600		70 MCINTYRE MINES LIMITED		
1084	1045344	357244	75104				6	50	0	25	25	NE	-1136.00	-1613.30	1608.40	85.30	751200	830600		70 MCINTYRE MINES LIMITED		
1085	1045345	357251	75105				6	50	0	25	25	NE	-1282.10	-1528.80	1634.30	152.40	751200	830600		70 MCINTYRE MINES LIMITED		
1086	1045346	357269	75-106			Y	6	50	0	25	25	NE	-1241.00	-1511.00	1645.60	178.80	751200	830600		70 MCINTYRE MINES LIMITED		
1087	1045347	357277	75107				6	50	0	25	25	NE	-1100.40	-1432.80	1659.60	241.50	751200	830600		70 MCINTYRE MINES LIMITED		
1088	1045348	357293	0076-2				6	50	0	25	25	NE	-1124.00	-1945.00	1658.70	218.80	760200	830600		70 MCINTYRE MINES LIMITED		
1089	1045349	357715	76-113				6	50	0	25	25	NE	-1174.00	-237.00	1537.80	183.50	760600	830600		70 MCINTYRE MINES LIMITED		
1090	1045350	357723	76115				6	50	0	25	25	NE	-922.90	-110.30	1551.70	202.70	760600	830600		70 MCINTYRE MINES LIMITED		
1091	1045351	357731	76-117			Y	6	50	0	25	25	NE	-1128.00	-95.00	1524.10	157.00	760600	830600		70 MCINTYRE MINES LIMITED		
1092	1045352	357749	76-118			Y	6	50	0	25	25	NE	-1257.00	-8.00	1508.80	157.00	760600	830600		70 MCINTYRE MINES LIMITED		
1093	1045353	358143	077-36			Y	6	50	0	25	25	NE	-1288.40	-850.40	1562.70	134.10	770200	830600		70 MCINTYRE MINES LIMITED		
1094	1045354	358150	077-37			Y	6	50	0	25	25	NE	-1333.20	-759.00	1547.20	103.80	770200	830600		70 MCINTYRE MINES LIMITED		
1095	1045355	358176	077-40			Y	6	50	0	25	25	NE	-1203.00	-1099.70	1596.40	176.80	770200	830600		70 MCINTYRE MINES LIMITED		
1096	1045356	358184	077-41			Y	6	50	0	25	25	NE	-1220.40	-1193.60	1594.30	170.70	770200	830600		70 MCINTYRE MINES LIMITED		
1097	1045357	358598	6013				6	50	0	25	25	NE	-1264.00	-1339.00	1608.70	184.40	801000	840100		70 MCINTYRE MINES LIMITED		
1098	1045358	358614	6010				6	50	0	25	25	NE	-1550.00	-817.00	1521.90	93.30	801000	840100		70 MCINTYRE MINES LIMITED		
1099	1045359	358648	6032				6	50	0	25	25	NE	-1529.50	-1452.70	1581.90	69.20	800000	840100		70 MCINTYRE MINES LIMITED		
1100	1045360	358747	7014		NC		6	50	0	25	25	NE	-921.10	-1581.00	1684.00	258.20	700900	840100		70 MCINTYRE MINES LIMITED		
1101	1045361	358770	7018				6	50	0	25	25	NE	-1221.00	-1055.00	1591.10	152.70	700900	840100		70 MCINTYRE MINES LIMITED		
1102	1045362	358812	7023				6	50	0	25	25	NE	-1235.00	-480.00	1535.30	339.20	700900	840100		70 MCINTYRE MINES LIMITED		
1103	1045363	359034	7342			Y	6	50	0	25	25	NE	-1279.90	-115.50	1521.00	224.30	730100	830600		70 MCINTYRE MINES LIMITED		
1104	1045364	359042	7343			Y	6	50	0	25	25	NE	-964.70	-654.70	1597.50	275.10	730100	830600		70 MCINTYRE MINES LIMITED		
1105	1045365	359067	7345				6	50	0	25	25	NE	-1537.70	-616.00	1517.60	66.40	730600	830600		70 MCINTYRE MINES LIMITED		
1106	1045366	359075	07346V				6	50	0	25	25	NE	-1555.40	-1065.00	1557.50	34.10	730600	830600		70 MCINTYRE MINES LIMITED		
1107	1045367	359201	7224			Y	6	50	0	25	25	NE	-1496.30	-433.70	1511.60	69.20	721100	830600		70 MCINTYRE MINES LIMITED		
1108	1045368	359323	7504				6	50	0	25	25	NE	-1306.70	-419.70	1508.50	228.00	750600	830600		70 MCINTYRE MINES LIMITED		
1109	1045369	359331	7505				6	50	0	25	25	NE	-1440.00	-350.50	1504.80	207.60	750700	830600		70 MCINTYRE MINES LIMITED		
1110	1045370	359349	7506				6	50	0	25	25	NE	-1564.60	-300.80	1496.60	67.50	750700	830600		70 MCINTYRE MINES LIMITED		
1111	1045371	359356	075-07			Y	6	50	0	25	25	NE	-1539.60	-356.30	1508.50	60.00	750700	830600		70 MCINTYRE MINES LIMITED		
1112	1045372	359364	075-58			Y	6	50	0	25	25	NE	-1467.90	-327.10	1496.30	207.60	750700	830600		70 MCINTYRE MINES LIMITED		
1113	1045373	359372	7509			Y	6	50	0	25	25	NE	-1550.00	-292.90	1491.00	74.40	750700	830600		70 MCINTYRE MINES LIMITED		
1114	1045374	359380	7510				6	50	0	25	25	NE	-1573.80	-237.10	1489.90	68.90	750700	830600		70 MCINTYRE MINES LIMITED		
1115	1045375	359398	7511				6	50	0	25	25	NE	-1538.10	-217.60	1478.90	184.10	750700	830600		70 MCINTYRE MINES LIMITED		
1116	1045376	359406	7512				6	50	0	25	25	NE	-1508.00	-270.90	1485.60	195.10	750700	830600		70 MCINTYRE MINES LIMITED		
1117	1045377	359414	7523				6	50	0	25	25	NE	-1477.40	-397.40	1512.40	121.00	750800	830600		70 MCINTYRE MINES LIMITED		
1118	1045378	359422	075-25			Y	6	50	0	25	25	NE	-1518.80	-415.10	1510.30	70.40	750800	830600		70 MCINTYRE MINES LIMITED		
1119	1045379	359430	7539				6	50	0	25	25	NE	-1540.50	-142.00	1464.30	188.40	750900	830600		70 MCINTYRE MINES LIMITED		
1120	1045380	359448	7540				6	50	0	25	25	NE	-1567.70	-94.80	1451.50	177.40	750900	830600		70 MCINTYRE MINES LIMITED		
1121	1045381	359455	075-41			Y	6	50	0	25	25	NE	-1604.20	-181.80	1479.40	65.80	750900	830600		70 MCINTYRE MINES LIMITED		
1122	1045382	359463	7542				6	50	0	25	25	NE	-1613.70	-51.20	1447.50	148.80	750900	830600		70 MCINTYRE MINES LIMITED		
1123	1045383	359489	7545				6	50	0	25	25	NE	-1541.80	-28.30	1441.40	192.60	750900	830600		70 MCINTYRE MINES LIMITED		
1124	1045384	360123	6020				6	50	0	25	25	NE	-1045.00	-202.00	1549.30	191.40	801000	840100		70 MCINTYRE MINES LIMITED		
1125	1045385	360131	6031				6	50	0	25	25	NE	-783.00	-571.00	1607.50	215.80	801000	840100		70 MCINTYRE MINES LIMITED		
1126	1045386	360149	7020				6	50	0	25	25	NE	-814.00	-1182.00	1653.20	311.80	700900	840100		70 MCINTYRE MINES LIMITED		
1127	1045387	360156	7032				6	50	0	25	25	NE	-382.00	-801.00	1600.50	282.20	700900	840100		70 MCINTYRE MINES LIMITED		
1128	1045388	360164	7034				6	50	0	25	25	NE	-607.00	-780.00	1634.30	214.30	700900	840100		70 MCINTYRE MINES LIMITED		
1129	1045389	360172	7037				6	50	0	25	25	NE	-485.00	-221.00	1575.20	287.10	700100	840100		70 MCINTYRE MINES LIMITED		
1130	1045390	420026	R8111				6	50	0	25	25	NE	-571.00	-949.00	1648.00	243.80	810600	830700		70 MCINTYRE MINES LIMITED		
1131	1045391	420034	R8112				6	50	0	25	25	NE	-554.00	-586.00	1602.00	[illegible]	810600	870500		70 MCINTYRE MINES LIMITED		
1132	1045392	420042	R8113				6	50	0	25	25	NE	-815.00	-427.00	1582.00	180.00	810600	870500		70 MCINTYRE MINES LIMITED		
1133	1045393	420059	R8114				6	50	0	25	25	NE	-784.00	-373.00	1568.00	231.80	810600	830700		70 MCINTYRE MINES LIMITED		
1134	1045394	420067	R8115				6	50	0	25	25	NE	-204.00	-750.00	1606.00	321.80	810600	870500		70 MCINTYRE MINES LIMITED		
1135	1045395	420075	R8116				6	50	0	25	25	NE	-837.00	-70.00	1562.00	256.00	810600	870500		70 MCINTYRE MINES LIMITED		
1136	1045396	420083	R8117				6	50	0	25	25	NE	-551.00	-258.00	1575.00	274.30	810600	870500		70 MCINTYRE MINES LIMITED		
1137	1045397	420091	R8118				6	50	0	25	25	NE	-201.00	-61.00	1582.00	321.80	810600	830700		70 MCINTYRE MINES LIMITED		
1138	1045398	420109	R8119				6	50	0	25	25	NE	-26.00	-1014.00	1583.00	317.00	810600	830700		70 MCINTYRE MINES LIMITED		
1139	1045399	420133	C8120				6	50	0	25	25	NE	-361.00	-148.00	1537.00	301.80	810700	870500		70 MCINTYRE MINES LIMITED		
1140	1045400	420141	C8122				6	50	0	25	25	NE	-362.00	-519.00	1603.00	312.40	810700	830800		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1141	1045401	420159	C0194				6	58	0	25	25	NE	-333.00	-1170.00	1635.00	345.40	810700	870500	70	MCINTYRE MINES LIMITED		
1142	1045402	420224	R0131				6	58	0	25	25	NE	-32.00	-657.00	1580.00	317.00	010000	870500	70	MCINTYRE MINES LIMITED		
1143	1045403	420232	R0132				6	58	0	25	25	NE	-13.00	-318.00	1516.00	382.70	011000	870500	70	MCINTYRE MINES LIMITED		
1144	1045404	420240	R0133				6	58	0	25	25	NE	-163.00	-387.00	1548.00	323.10	011000	870500	70	MCINTYRE MINES LIMITED		
1145	1045405	471771	9-30.				6	58	0	25	25	NE	-1602.00	-25.00	1440.60	36.00	040500	090600	00	SMOKY RIVER COAL LIMITED		
1146	1045406	471790	84-31				6	58	0	25	25	NE	-1590.00	-10.00	1440.30	54.90	040600	090700	00	SMOKY RIVER COAL LIMITED		
1147	1045407	471797	84-32				6	58	0	25	25	NE	-1580.00	-14.00	1440.30	33.50	040600	090700	00	SMOKY RIVER COAL LIMITED		
1148	1045408	471805	84-33				6	58	0	25	25	NE	-1568.00	-10.00	1440.60	37.20	040600	090700	00	SMOKY RIVER COAL LIMITED		
1149	1045409	471813	84-34				6	58	0	25	25	NE	-1558.00	-5.00	1440.20	42.60	040600	090700	00	SMOKY RIVER COAL LIMITED		
1150	1045410	471821	84-35				6	58	0	25	25	NE	-1534.00	-160.00	1487.00	42.70	040600	090700	00	SMOKY RIVER COAL LIMITED		
1151	1045411	471839	84-36				6	58	0	25	25	NE	-1558.00	-157.00	1488.00	92.40	040600	090700	00	SMOKY RIVER COAL LIMITED		
1152	1045412	485003	90508				6	58	0	25	25	NE	-1244.00	-1293.00	1591.70	10.80	050200	000200	00	SMOKY RIVER COAL LIMITED		
1153	1045413	485011	90570				6	58	0	25	25	NE	-1254.00	-1167.00	1580.40	16.80	050200	000200	00	SMOKY RIVER COAL LIMITED		
1154	1045414	485029	90578				6	58	0	25	25	NE	-1132.00	-1306.00	1632.20	34.10	050200	000200	00	SMOKY RIVER COAL LIMITED		
1155	1045415	485383	90504				6	58	0	25	25	NE	-1111.00	-1297.00	1635.30	10.30	050200	000200	00	SMOKY RIVER COAL LIMITED		
1156	1045416	485391	90503				6	58	0	25	25	NE	-1228.00	-943.00	1580.40	31.10	050200	000200	00	SMOKY RIVER COAL LIMITED		
1157	1045417	485409	90506				6	58	0	25	25	NE	-1218.00	-1014.00	1596.50	32.90	050200	000200	00	SMOKY RIVER COAL LIMITED		
1158	1045418	485417	90567				6	58	0	25	25	NE	-1219.00	-938.00	1593.20	38.70	050200	000200	00	SMOKY RIVER COAL LIMITED		
1159	1045419	485425	90569		NC		6	58	0	25	25	NE	-1259.00	-1104.00	1576.40	14.30	050200	000200	00	SMOKY RIVER COAL LIMITED		
1160	1045420	485474	90575				6	58	0	25	25	NE	-1291.00	-979.00	1565.80	20.50	050200	000200	00	SMOKY RIVER COAL LIMITED		
1161	1045421	485482	90576				6	58	0	25	25	NE	-1204.00	-1010.00	1602.60	35.70	050200	000200	00	SMOKY RIVER COAL LIMITED		
1162	1045422	485490	90577				6	58	0	25	25	NE	-1237.00	-947.00	1589.80	17.40	050200	000200	00	SMOKY RIVER COAL LIMITED		
1163	1045423	357285	0076-1			Y	6	58	0	26	26	NE	-1203.00	-7.00	1667.30	198.70	760200	830600	70	MCINTYRE MINES LIMITED		
1164	1045424	357301	0076-3				6	58	0	26	26	NE	-1170.00	-159.00	1652.60	182.90	760200	830600	70	MCINTYRE MINES LIMITED		
1165	1045425	357319	76-4			Y	6	58	0	26	26	NE	-933.00	-434.00	1644.70	188.90	760200	830600	70	MCINTYRE MINES LIMITED		
1166	1045426	357327	0076-5				6	58	0	26	26	NE	-985.00	-301.00	1654.10	198.80	760200	830600	70	MCINTYRE MINES LIMITED		
1167	1045427	357335	0076-6			Y	6	58	0	26	26	NE	-1038.00	-193.00	1656.50	204.20	760200	830600	70	MCINTYRE MINES LIMITED		
1168	1045428	357343	076-07			Y	6	58	0	26	26	NE	-763.00	-608.00	1633.70	193.50	760200	830600	70	MCINTYRE MINES LIMITED		
1169	1045429	357350	076-08			Y	6	58	0	26	26	NE	-757.00	-792.00	1620.80	177.10	760200	830600	70	MCINTYRE MINES LIMITED		
1170	1045430	357368	076-09			Y	6	58	0	26	26	NE	-914.00	-545.00	1623.40	164.60	760200	830600	70	MCINTYRE MINES LIMITED		
1171	1045431	357376	076-10			Y	6	58	0	26	26	NE	-227.00	-1370.00	1587.20	201.20	760200	830600	70	MCINTYRE MINES LIMITED		
1172	1045432	357384	076-11			Y	6	58	0	26	26	NE	-463.00	-1176.00	1583.10	177.10	760200	830600	70	MCINTYRE MINES LIMITED		
1173	1045433	357400	076-13			Y	6	58	0	26	26	NE	-667.00	-1273.00	1586.20	137.20	760200	830600	70	MCINTYRE MINES LIMITED		
1174	1045434	357418	076-14			Y	6	58	0	26	26	NE	-597.00	-1423.00	1584.00	143.30	760200	830600	70	MCINTYRE MINES LIMITED		
1175	1045435	357459	076-19			Y	6	58	0	26	26	NE	-661.00	-1252.00	1562.60	121.90	760300	830600	70	MCINTYRE MINES LIMITED		
1176	1045436	357467	076-20			Y	6	58	0	26	26	NE	-660.00	-1101.00	1578.30	101.20	760300	830600	70	MCINTYRE MINES LIMITED		
1177	1045437	357475	076-21			Y	6	58	0	26	26	NE	-701.00	-978.00	1597.40	152.40	760300	830600	70	MCINTYRE MINES LIMITED		
1178	1045438	357483	076-22			Y	6	58	0	26	26	NE	-440.00	-967.00	1590.00	189.00	760300	830600	70	MCINTYRE MINES LIMITED		
1179	1045439	357491	076-23			Y	6	58	0	26	26	NE	-638.00	-713.00	1608.60	152.40	760300	830600	70	MCINTYRE MINES LIMITED		
1180	1045440	357509	076-24			Y	6	58	0	26	26	NE	-1036.00	-614.00	1600.60	111.30	760300	830600	70	MCINTYRE MINES LIMITED		
1181	1045441	357525	076-26				6	58	0	26	26	NE	-559.00	-836.00	1610.70	185.70	760300	830600	70	MCINTYRE MINES LIMITED		
1182	1045442	357533	076-27			Y	6	58	0	26	26	NE	-1208.00	-554.00	1569.60	73.20	760300	830600	70	MCINTYRE MINES LIMITED		
1183	1045443	357541	076-28			Y	6	58	0	26	26	NE	-1352.00	-584.30	1559.20	96.00	760300	830600	70	MCINTYRE MINES LIMITED		
1184	1045444	357558	076-29			Y	6	58	0	26	26	NE	-1075.00	-761.00	1565.10	60.00	760300	830600	70	MCINTYRE MINES LIMITED		
1185	1045445	357566	076-30			Y	6	58	0	26	26	NE	-708.00	-855.00	1608.10	152.40	760300	830600	70	MCINTYRE MINES LIMITED		
1186	1045446	357574	076-31			Y	6	58	0	26	26	NE	-1285.00	-688.90	1562.40	91.40	760300	830600	70	MCINTYRE MINES LIMITED		
1187	1045447	357582	076-32				6	58	0	26	26	NE	-910.00	-58.00	1672.70	244.40	760400	830600	70	MCINTYRE MINES LIMITED		
1188	1045448	357640	079-40				6	58	0	26	26	NE	-307.00	-1522.00	1571.50	180.00	760600	830600	70	MCINTYRE MINES LIMITED		
1189	1045449	357657	079-41			Y	6	58	0	26	26	NE	-376.00	-1405.00	1577.40	182.90	760600	830600	70	MCINTYRE MINES LIMITED		
1190	1045450	357665	079-42			Y	6	58	0	26	26	NE	-737.00	-1424.00	1577.60	121.90	760600	830600	70	MCINTYRE MINES LIMITED		
1191	1045451	357673	079-43			Y	6	58	0	26	26	NE	-409.00	-1281.00	1564.50	164.60	760400	830600	70	MCINTYRE MINES LIMITED		
1192	1045452	357681	079-44			Y	6	58	0	26	26	NE	-951.00	-1436.00	1547.80	150.90	760600	830600	70	MCINTYRE MINES LIMITED		
1193	1045453	357699	079-45			Y	6	58	0	26	26	NE	-868.00	-1336.00	1568.70	115.80	760600	830600	70	MCINTYRE MINES LIMITED		
1194	1045454	357707	076-46			Y	6	58	0	26	26	NE	-830.00	-911.00	1598.90	131.10	760600	830600	70	MCINTYRE MINES LIMITED		
1195	1045455	357814	0077-1				6	58	0	26	26	NE	-1318.00	-284.70	1567.90	73.20	770200	830600	70	MCINTYRE MINES LIMITED		
1196	1045456	357822	0077-2				6	58	0	26	26	NE	-1341.00	-214.00	1601.40	86.30	770100	830600	70	MCINTYRE MINES LIMITED		
1197	1045457	357830	0077-3			Y	6	58	0	26	26	NE	-1423.00	-213.00	1606.80	82.30	770100	830600	70	MCINTYRE MINES LIMITED		
1198	1045458	357848	0077-4			Y	6	58	0	26	26	NE	-1453.00	-121.00	1606.80	88.30	770200	830600	70	MCINTYRE MINES LIMITED		
1199	1045459	357855	0077-5			Y	6	58	0	26	26	NE	-1456.00	-79.00	1604.40	79.20	770200	830600	70	MCINTYRE MINES LIMITED		
1200	1045460	357863	0077-6			Y	6	58	0	26	26	NE	-1527.00	-36.00	1598.20	70.10	770200	830600	70	MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1201	1045461	357871	0077-7			V	6	58	0	26	26	NE	-1325.00	-332.50	1576.60	64.00	770200	830600	70	MCINTYRE MINES LIMITED		
1202	1045462	357880	0077-8			V	6	58	0	26	26	NE	-1236.00	-307.50	1584.10	79.50	770200	830600	70	MCINTYRE MINES LIMITED		
1203	1045463	357887	0077-9				6	58	0	26	26	NE	-1288.00	-406.90	1565.70	56.10	770200	830600	70	MCINTYRE MINES LIMITED		
1204	1045464	357905	077-10				6	58	0	26	26	NE	-1507.00	-183.70	1600.50	105.20	770200	830600	70	MCINTYRE MINES LIMITED		
1205	1045465	357913	077-11			V	6	58	0	26	26	NE	-1583.00	-226.80	1566.30	115.80	770200	830600	70	MCINTYRE MINES LIMITED		
1206	1045466	357954	077-15			V	6	58	0	26	26	NE	-1508.00	-300.20	1573.00	103.60	770200	830600	70	MCINTYRE MINES LIMITED		
1207	1045467	357962	077-17			V	6	58	0	26	26	NE	-1418.00	-361.00	1545.60	121.80	770200	830600	70	MCINTYRE MINES LIMITED		
1208	1045468	357970	077-18				6	58	0	26	26	NE	-1294.00	-472.70	1571.20	70.10	770200	830600	70	MCINTYRE MINES LIMITED		
1209	1045469	357988	077-19			V	6	58	0	26	26	NE	-1408.00	-406.00	1521.00	43.30	770300	830600	70	MCINTYRE MINES LIMITED		
1210	1045470	357996	077-20			V	6	58	0	26	26	NE	-1184.00	-437.00	1604.40	103.80	770300	830600	70	MCINTYRE MINES LIMITED		
1211	1045471	358002	077-21			V	6	58	0	26	26	NE	-1133.00	-484.00	1607.50	109.70	770300	830600	70	MCINTYRE MINES LIMITED		
1212	1045472	358010	077-22			V	6	58	0	26	26	NE	-1222.00	-520.00	1582.20	73.20	770300	830600	70	MCINTYRE MINES LIMITED		
1213	1045473	358028	077-23			V	6	58	0	26	26	NE	-1248.00	-530.00	1576.20	73.80	770300	830600	70	MCINTYRE MINES LIMITED		
1214	1045474	358036	077-24				6	58	0	26	26	NE	-1185.00	-610.00	1574.00	74.10	770200	830600	70	MCINTYRE MINES LIMITED		
1215	1045475	358044	077-25			V	6	58	0	26	26	NE	-1132.00	-637.60	1585.30	85.30	770300	830600	70	MCINTYRE MINES LIMITED		
1216	1045476	358051	077-26				6	58	0	26	26	NE	-1186.00	-684.00	1570.30	73.80	770300	830600	70	MCINTYRE MINES LIMITED		
1217	1045477	358069	077-27				6	58	0	26	26	NE	-1500.00	-681.50	1526.70	173.70	770300	830600	70	MCINTYRE MINES LIMITED		
1218	1045478	358077	077-28			V	6	58	0	26	26	NE	-1303.00	-677.00	1530.20	162.00	770200	830600	70	MCINTYRE MINES LIMITED		
1219	1045479	358085	077-29			V	6	58	0	26	26	NE	-1310.00	-687.90	1557.70	106.70	770300	830600	70	MCINTYRE MINES LIMITED		
1220	1045480	358093	7730			V	6	58	0	26	26	NE	-1390.60	-788.70	1518.10	152.40	770300	830600	70	MCINTYRE MINES LIMITED		
1221	1045481	358101	077-31				6	58	0	26	26	NE	-1266.00	-756.00	1552.00	108.70	770300	830600	70	MCINTYRE MINES LIMITED		
1222	1045482	358110	077-32			V	6	58	0	26	26	NE	-1261.00	-857.00	1540.60	115.80	770300	830600	70	MCINTYRE MINES LIMITED		
1223	1045483	358127	077-33				6	58	0	26	26	NE	-1155.00	-821.00	1547.20	85.30	770300	830600	70	MCINTYRE MINES LIMITED		
1224	1045484	358135	077-35				6	58	0	26	26	NE	-1022.00	-895.00	1562.80	76.20	770300	830600	70	MCINTYRE MINES LIMITED		
1225	1045485	358168	077-39				6	58	0	26	26	NE	-1147.00	-941.00	1524.60	79.20	770300	830600	70	MCINTYRE MINES LIMITED		
1226	1045486	358192	077-42				6	58	0	26	26	NE	-786.00	-129.00	1640.90	238.40	771000	830600	70	MCINTYRE MINES LIMITED		
1227	1045487	358200	077-43				6	58	0	26	26	NE	-706.00	-346.00	1641.30	215.20	770900	830600	70	MCINTYRE MINES LIMITED		
1228	1045488	358218	077-44				6	58	0	26	26	NE	-681.00	-414.00	1646.50	232.30	770800	830600	70	MCINTYRE MINES LIMITED		
1229	1045489	358226	077-45				6	58	0	26	26	NE	-587.00	-377.00	1654.80	268.20	770800	830600	70	MCINTYRE MINES LIMITED		
1230	1045490	358234	077-46				6	58	0	26	26	NE	-452.00	-641.00	1610.00	243.00	770800	830600	70	MCINTYRE MINES LIMITED		
1231	1045491	358242	077-47				6	58	0	26	26	NE	-338.00	-926.00	1589.20	210.30	770900	830600	70	MCINTYRE MINES LIMITED		
1232	1045492	358259	077-48				6	58	0	26	26	NE	-609.00	-86.00	1641.00	262.10	770900	830600	70	MCINTYRE MINES LIMITED		
1233	1045493	358267	077-49				6	58	0	26	26	NE	-512.00	-340.00	1642.30	304.80	770900	830600	70	MCINTYRE MINES LIMITED		
1234	1045494	358358	077-57			V	6	58	0	26	26	NE	-1605.00	-12.00	1566.10	91.40	770200	830600	70	MCINTYRE MINES LIMITED		
1235	1045495	358366	077-58			V	6	58	0	26	26	NE	-1449.00	-172.00	1605.70	108.20	770300	830600	70	MCINTYRE MINES LIMITED		
1236	1045496	358374	7779				6	58	0	26	26	NE	-1041.20	-829.10	1553.00	85.30	770500	830600	70	MCINTYRE MINES LIMITED		
1237	1045497	358382	077-60				6	58	0	26	26	NE	-1103.00	-722.00	1570.60	87.50	770500	830600	70	MCINTYRE MINES LIMITED		
1238	1045498	358390	077-61				6	58	0	26	26	NE	-1188.00	-486.00	[illegible]4.00	88.10	770500	830600	70	MCINTYRE MINES LIMITED		
1239	1045499	358408	077-62				6	58	0	26	26	NE	-1214.00	-430.00	1583.50	88.40	770500	830600	70	MCINTYRE MINES LIMITED		
1240	1045500	358416	077-63				6	58	0	26	26	NE	-1340.00	-382.00	1554.00	48.80	770500	830600	70	MCINTYRE MINES LIMITED		
1241	1045501	358424	077-64				6	58	0	26	26	NE	-1361.00	-280.00	1570.20	87.70	770500	830600	70	MCINTYRE MINES LIMITED		
1242	1045502	358432	077-65				6	58	0	26	26	NE	-1455.00	-304.20	1570.10	85.30	770400	830600	70	MCINTYRE MINES LIMITED		
1243	1045503	358465	077-88			V	6	58	0	26	26	NE	-856.00	-1044.00	1584.30	82.30	770600	830600	70	MCINTYRE MINES LIMITED		
1244	1045504	358473	077-89				6	58	0	26	26	NE	-1064.00	-865.00	1564.20	87.10	770600	830600	70	MCINTYRE MINES LIMITED		
1245	1045505	358481	077-90			V	6	58	0	26	26	NE	-811.00	-828.00	1585.30	108.70	770600	830600	70	MCINTYRE MINES LIMITED		
1246	1045506	358499	077-91			V	6	58	0	26	26	NE	-1020.00	-1143.00	1548.20	82.70	770600	830600	70	MCINTYRE MINES LIMITED		
1247	1045507	358507	077-92				6	58	0	26	26	NE	-1187.00	-1027.00	1513.90	122.80	770600	830600	70	MCINTYRE MINES LIMITED		
1248	1045508	358515	077-93				6	58	0	26	26	NE	-1327.00	-1035.30	1506.90	185.90	770600	830600	70	MCINTYRE MINES LIMITED		
1249	1045509	358523	77-107				6	58	0	26	26	NE	-1074.00	-453.00	1621.00	132.90	770700	830600	70	MCINTYRE MINES LIMITED		
1250	1045510	358549	6804				6	58	0	26	26	NE	-330.00	-1234.00	1583.70	224.80	681000	840100	70	MCINTYRE MINES LIMITED		
1251	1045511	358556	6806				6	58	0	26	26	NE	-771.00	-1108.00	1588.80	145.70	681000	840100	70	MCINTYRE MINES LIMITED		
1252	1045512	358572	6810				6	58	0	26	26	NE	-982.00	-1508.00	1577.80	180.80	681000	840100	70	MCINTYRE MINES LIMITED		
1253	1045513	358580	6812		NC		6	58	0	26	26	NE	-541.00	-603.40	1613.30	234.10	680000	840100	70	MCINTYRE MINES LIMITED		
1254	1045514	358606	6817				6	58	0	26	26	NE	-868.00	-686.10	1598.70	138.30	680000	840100	70	MCINTYRE MINES LIMITED		
1255	1045515	358622	6820				6	58	0	26	26	NE	-831.60	-175.30	1667.00	252.40	680000	840100	70	MCINTYRE MINES LIMITED		
1256	1045516	358630	6821				6	58	0	26	26	NE	-1253.80	-133.60	1625.80	148.40	680000	840100	70	MCINTYRE MINES LIMITED		
1257	1045517	358655	6833				6	58	0	26	26	NE	-1150.80	-1304.50	1522.80	190.50	681000	840100	70	MCINTYRE MINES LIMITED		
1258	1045518	358663	6835				6	58	0	26	26	NE	-1308.00	-307.00	1503.10	75.30	681000	840100	70	MCINTYRE MINES LIMITED		
1259	1045519	358671	6837				6	58	0	26	26	NE	-1458.00	-882.00	1505.10	234.10	681000	840100	70	MCINTYRE MINES LIMITED		
1260	1045520	358738	7013		NC		6	58	0	26	26	NE	-1183.70	-581.30	1505.80	89.30	700000	840100	70	MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1261	1045521	358702	7017		IC		6	58	9	26	26	NE	-804.40	-1208.20	1575.80	111.30	700800	840100	70	MCINTYRE MINES LIMITED		
1262	1045522	358708	7018				6	58	9	26	26	NE	-844.00	-1422.40	1549.90	180.00	700800	840100	70	MCINTYRE MINES LIMITED		
1263	1045523	358820	7030				6	58	9	26	26	NE	-188.80	-1182.60	1584.70	253.90	700800	840100	70	MCINTYRE MINES LIMITED		
1264	1045524	359100	7203			Y	6	58	9	26	26	NE	-63.80	-1486.30	1581.10	221.60	720800	840100	70	MCINTYRE MINES LIMITED		
1265	1045525	359141	7207			Y	6	58	9	26	26	NE	-1352.10	-761.10	1542.30	118.30	720800	840100	70	MCINTYRE MINES LIMITED		
1266	1045526	359307	7206				6	58	9	26	26	NE	-884.50	-855.80	1565.80	75.80	721100	830600	70	MCINTYRE MINES LIMITED		
1267	1045527	410820	R8101				6	58	9	26	26	NE	-805.00	-1063.00	1569.80	85.70	810500	870500	70	MCINTYRE MINES LIMITED		
1268	1045528	410837	R8102				6	58	9	26	26	NE	-876.00	-1134.00	1572.00	102.40	810500	870500	70	MCINTYRE MINES LIMITED		
1269	1045529	410845	R8103				6	58	9	26	26	NE	-838.00	-1205.00	1574.80	104.70	810500	870500	70	MCINTYRE MINES LIMITED		
1270	1045530	410852	R8104				6	58	9	26	26	NE	-739.00	-1354.00	1577.80	115.80	810500	870500	70	MCINTYRE MINES LIMITED		
1271	1045531	410860	R8105				6	58	9	26	26	NE	-640.00	-1534.00	1575.00	128.00	810500	870500	70	MCINTYRE MINES LIMITED		
1272	1045532	410875	R8106				6	58	9	26	26	NE	-300.00	-1604.00	1577.00	140.20	810500	870500	70	MCINTYRE MINES LIMITED		
1273	1045533	410884	R8108				6	58	9	26	26	NE	-200.00	-1428.00	1583.00	207.30	810500	870500	70	MCINTYRE MINES LIMITED		
1274	1045534	420168	C8125				6	58	9	26	26	NE	-581.00	-1062.00	1583.00	162.10	810700	870500	70	MCINTYRE MINES LIMITED		
1275	1045535	420174	C8128				6	58	9	26	26	NE	-112.00	-1514.00	1580.00	226.70	810700	870500	70	MCINTYRE MINES LIMITED		
1276	1045536	420216	C8130				6	58	9	26	26	NE	-630.00	-677.00	1628.00	206.00	810800	870500	70	MCINTYRE MINES LIMITED		
1277	1045537	470006	WE3-1				6	58	9	26	26	NE	-727.00	-1286.00	1585.10	27.40	840600	890700	90	SMOKY RIVER COAL LIMITED		
1278	1045538	470014	WE3-2				6	58	9	26	26	NE	-612.00	-1496.00	1578.30	30.50	840600	890700	90	SMOKY RIVER COAL LIMITED		
1279	1045539	470022	WE3-3				6	58	9	26	26	NE	-715.00	-1546.00	1573.10	34.70	840600	890700	90	SMOKY RIVER COAL LIMITED		
1280	1045540	470053	WE3-6				6	58	9	26	26	NE	-822.00	-1049.00	1590.80	30.80	840600	890700	90	SMOKY RIVER COAL LIMITED		
1281	1045541	470063	WE3-7				6	58	9	26	26	NE	-1062.00	-1156.00	1546.70	30.50	840600	890700	90	SMOKY RIVER COAL LIMITED		
1282	1045542	484072	88561				6	58	9	26	26	NE	-1546.00	-607.00	1487.40	23.80	850200	900200	90	SMOKY RIVER COAL LIMITED		
1283	1045543	527218	76-28A				6	58	9	26	26	NE	-1350.00	-586.00	1558.30	6.40	760300	830400	70	MCINTYRE MINES LIMITED		
1284	1045544	357426	076-15				6	58	9	27	27	NE	-454.00	-146.00	1572.20	145.10	760300	830600	70	MCINTYRE MINES LIMITED		
1285	1045545	357434	076-16			Y	6	58	9	27	27	NE	-369.00	-205.00	1569.10	161.50	760300	830600	70	MCINTYRE MINES LIMITED		
1286	1045546	357442	076-17			Y	6	58	9	27	27	NE	-372.00	-539.00	1555.40	169.20	760300	830600	70	MCINTYRE MINES LIMITED		
1287	1045547	357580	076-34			Y	6	58	9	27	27	NE	-422.00	-434.00	1555.40	156.10	760600	830600	70	MCINTYRE MINES LIMITED		
1288	1045548	357606	076-35			Y	6	58	9	27	27	NE	-135.00	-165.00	1560.90	189.60	760600	830600	70	MCINTYRE MINES LIMITED		
1289	1045549	357616	076-36			Y	6	58	9	27	27	NE	-552.00	-351.00	1556.60	182.90	760400	830600	70	MCINTYRE MINES LIMITED		
1290	1045550	357624	7637			Y	6	58	9	27	27	NE	-501.00	-220.00	1566.40	144.80	760600	830600	70	MCINTYRE MINES LIMITED		
1291	1045551	357632	076-38			Y	6	58	9	27	27	NE	-583.00	-99.00	1570.00	134.10	760600	830600	70	MCINTYRE MINES LIMITED		
1292	1045552	358564	6908				6	58	9	27	27	NE	-263.00	-387.00	1551.10	218.80	681000	840100	70	MCINTYRE MINES LIMITED		
1293	1045553	358804	7022		IC		6	58	9	27	27	NE	-671.50	-291.70	1560.60	217.80	700900	840100	70	MCINTYRE MINES LIMITED		
1294	1045554	359117	7204			Y	6	58	9	27	27	NE	-267.60	-618.70	1530.10	182.00	720800	840100	70	MCINTYRE MINES LIMITED		
1295	1045555	359125	7205			Y	6	58	9	27	27	NE	-541.30	-774.80	1514.90	279.80	720800	840100	70	MCINTYRE MINES LIMITED		
1296	1045556	419986	R81-07				6	58	9	27	27	NE	-124.00	-582.00	1535.10	219.50	810500	830600	70	MCINTYRE MINES LIMITED		
1297	1045557	420000	R8109				6	58	9	27	27	NE	-257.00	-23.00	1573.00	216.40	810600	870600	70	MCINTYRE MINES LIMITED		
1298	1045558	420018	R8110				6	58	9	27	27	NE	-197.00	-243.00	1565.00	213.40	810600	870600	70	MCINTYRE MINES LIMITED		
1299	1045559	420182	C8127				6	58	9	27	27	NE	-251.00	-19.00	1567.00	209.10	810700	870500	70	MCINTYRE MINES LIMITED		
1300	1045560	420190	C8128				6	58	9	27	27	NE	-94.00	-287.00	1548.00	220.90	810800	870600	70	MCINTYRE MINES LIMITED		
1301	1045561	470930	WE3-4				6	58	9	27	27	NE	-558.00	-62.00	1577.50	42.70	840600	890700	90	SMOKY RIVER COAL LIMITED		
1302	1045562	470948	WE3-5				6	58	9	27	27	NE	-521.00	-48.00	1577.20	43.00	840600	890700	90	SMOKY RIVER COAL LIMITED		
1303	1045563	359547	00D84W			Y	6	58	9	28	28	NE	-1556.30	-888.10	1565.30	80.80	720500	840100	70	MCINTYRE MINES LIMITED		
1304	1045564	359620	80D84V			Y	6	58	9	28	28	NE	-1554.80	-887.00	1565.32	129.40	720500	840100	70	MCINTYRE MINES LIMITED		
1305	1045565	359646	00D88W			Y	6	58	9	28	28	NE	-1261.60	-1170.40	1576.10	168.20	720500	840100	70	MCINTYRE MINES LIMITED		
1306	1045566	359729	00R82W			Y	6	58	9	28	28	NE	-1010.10	-1461.50	1580.40	245.20	720500	840100	70	MCINTYRE MINES LIMITED		
1307	1045567	500520	12-120			Y	6	58	9	28	28	NE	-1448.00	-1301.00	1675.80	28.50	851200	880100	90	SMOKY RIVER COAL LIMITED		
1308	1045568	503490	12-152				6	58	9	28	28	NE	-1250.00	-1505.00	1702.90	48.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1309	1045569	503508	12-153				6	58	9	28	28	NE	-1555.00	-1018.00	1628.50	35.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1310	1045570	503516	12-154				6	58	9	28	28	NE	-1330.00	-1272.00	1632.50	82.70	880300	910300	90	SMOKY RIVER COAL LIMITED		
1311	1045571	503532	12-156				6	58	9	28	28	NE	-1482.00	-868.00	1584.40	81.10	880300	910300	90	SMOKY RIVER COAL LIMITED		
1312	1045572	503540	12-157				6	58	9	28	28	NE	-1477.00	-860.00	1584.40	140.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1313	1045573	503557	12-158				6	58	9	28	28	NE	-1588.00	-761.00	1563.00	112.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1314	1045574	503565	12-159				6	58	9	28	28	NE	-1580.00	-761.00	1563.30	84.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1315	1045575	503573	12-160				6	58	9	28	28	NE	-1415.00	-887.00	1567.80	153.00	880300	910300	90	SMOKY RIVER COAL LIMITED		
1316	1045576	503581	12-161				6	58	9	28	28	NE	-1539.00	-739.00	1553.80	146.30	880300	910300	90	SMOKY RIVER COAL LIMITED		
1317	1045577	519454	12-168				6	58	9	28	28	NE	-1537.00	-871.00	1804.50	79.50	881100	911100	90	SMOKY RIVER COAL LIMITED		
1318	1045578	519488	12-169				6	58	9	28	28	NE	-1317.00	-1558.00	1714.50	45.70	881100	911100	90	SMOKY RIVER COAL LIMITED		
1319	1045579	359812	R103VA			Y	6	58	9	29	29	NE	-77.10	-1329.30	1388.10	135.40	725500	840100	70	MCINTYRE MINES LIMITED		
1320	1045580	359853	00101W			Y	6	58	9	29	29	NE	-201.20	-1005.80	1473.70	182.00	725500	840100	70	MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1321	1045561	359745	00D61W			Y	6	58	0	29	29	NE	-726.30	-141.70	1582.80	207.60	720500	840100	70	MCINTYRE MINES LIMITED		
1322	1045562	359962	00D66W			Y	6	58	0	29	29	NE	-694.00	-178.60	1640.70	123.40	720500	840100	70	MCINTYRE MINES LIMITED		
1323	1045563	360006	00R86V			Y	6	58	0	29	29	NE	-499.30	-486.90	1583.40	284.40	720500	840100	70	MCINTYRE MINES LIMITED		
1324	1045564	360032	00R86W			Y	6	58	0	29	29	NE	-478.20	-482.80	1576.70	178.30	720500	840100	70	MCINTYRE MINES LIMITED		
1325	1045565	360065	R103VB				6	58	0	29	29	NE	-76.50	-1328.00	1596.10	198.10	720500	840100	70	MCINTYRE MINES LIMITED		
1326	1045566	360073	0R102W			Y	6	58	0	29	29	NE	-91.70	-1332.60	1597.80	113.20	720500	840100	70	MCINTYRE MINES LIMITED		
1327	1045567	286376	7465			Y	6	58	0	30	30	NE	-1300.90	-807.70	1712.50	123.40	741000	830600	71	MEADOWLARK FARMS INC		
1328	1045568	286609	7471			Y	6	58	0	30	30	NE	-1421.60	-584.80	1700.90	110.60	741000	830600	71	MEADOWLARK FARMS INC		
1329	1045569	286618	7472				6	58	0	30	30	NE	-1147.00	-874.20	1666.30	[illegible]	741000	830600	71	MEADOWLARK FARMS INC		
1330	1045570	286626	7473			Y	6	58	0	30	30	NE	-1608.40	-748.90	1753.20	228.30	741100	830600	71	MEADOWLARK FARMS INC		
1331	1045571	286634	7474			Y	6	58	0	30	30	NE	-1237.20	-428.20	1668.20	62.80	741100	830600	71	MEADOWLARK FARMS INC		
1332	1045572	286642	7475			Y	6	58	0	30	30	NE	-1359.40	-229.80	1685.50	69.20	741100	830600	71	MEADOWLARK FARMS INC		
1333	1045573	286659	7476			Y	6	58	0	30	30	NE	-1524.60	-32.00	1663.70	32.00	741100	830600	71	MEADOWLARK FARMS INC		
1334	1045574	286766	7484			Y	6	58	0	30	30	NE	-1542.30	-371.20	1724.90	121.90	741100	830600	71	MEADOWLARK FARMS INC		
1335	1045575	357067	75229			Y	6	58	0	30	30	NE	-1614.20	-111.30	1694.50	71.30	750200	830600	71	MEADOWLARK FARMS INC		
1336	1045576	357085	75230			Y	6	58	0	30	30	NE	-1444.80	-208.60	1702.60	82.90	750200	830600	71	MEADOWLARK FARMS INC		
1337	1045577	357103	75231			Y	6	58	0	30	30	NE	-1517.00	-670.90	1724.30	212.40	750200	830600	71	MEADOWLARK FARMS INC		
1338	1045578	357129	75233			Y	6	58	0	30	30	NE	-1329.80	-511.50	1693.30	77.40	750200	830600	71	MEADOWLARK FARMS INC		
1339	1045579	357137	75234			Y	6	58	0	30	30	NE	-1396.00	-688.20	1721.10	198.10	750300	830600	71	MEADOWLARK FARMS INC		
1340	1045580	359497	00R73V			Y	6	58	0	30	30	NE	-1547.20	-427.30	1732.80	133.50	720500	840100	70	MCINTYRE MINES LIMITED		
1341	1045581	359505	00D40V			Y	6	58	0	30	30	NE	-1262.50	-739.10	1715.70	101.50	720500	840100	70	MCINTYRE MINES LIMITED		
1342	1045582	359513	00R41V			Y	6	58	0	30	30	NE	-1237.20	-637.60	1688.60	76.80	720500	840100	70	MCINTYRE MINES LIMITED		
1343	1045583	359539	00R40V			Y	6	58	0	30	30	NE	-1120.10	-252.10	1813.30	136.90	720500	840100	70	MCINTYRE MINES LIMITED		
1344	1045584	359661	00R86V			Y	6	58	0	30	30	NE	-1467.60	-131.40	1680.10	55.60	720500	840100	70	MCINTYRE MINES LIMITED		
1345	1045585	359679	00R43V			Y	6	58	0	30	30	NE	-675.40	-1342.90	1811.10	146.90	720500	840100	70	MCINTYRE MINES LIMITED		
1346	1045586	359737	00R32V			Y	6	58	0	30	30	NE	-913.80	-1624.30	1875.40	215.20	720500	840100	70	MCINTYRE MINES LIMITED		
1347	1045587	359778	00R37V			Y	6	58	0	30	30	NE	-1562.10	-1128.40	1791.30	252.10	720500	840100	70	MCINTYRE MINES LIMITED		
1348	1045588	359786	00D38V			Y	6	58	0	30	30	NE	-954.90	-609.50	1755.30	165.20	720500	840100	70	MCINTYRE MINES LIMITED		
1349	1045589	359827	00R74V			Y	6	58	0	30	30	NE	-1539.60	844.90	1658.20	175.60	720500	840100	70	MCINTYRE MINES LIMITED		
1350	1045590	360081	00R46W				6	58	0	30	30	NE	-122.50	-253.60	1813.30	36.60	720500	840100	70	MCINTYRE MINES LIMITED		
1351	1045591	359521	00D29W			Y	6	58	0	31	31	NE	-1559.10	-583.70	1908.50	103.30	720500	840100	70	MCINTYRE MINES LIMITED		
1352	1045592	359554	00R57W			Y	6	58	0	31	31	NE	-1102.80	1259.70	1762.70	103.60	720500	840100	70	MCINTYRE MINES LIMITED		
1353	1045593	359562	00D56V			Y	6	58	0	31	31	NE	-1048.20	-1416.10	1732.60	45.70	720500	840100	70	MCINTYRE MINES LIMITED		
1354	1045594	359570	00D56W			Y	6	58	0	31	31	NE	-1051.60	-1417.30	1732.80	46.00	720500	840100	70	MCINTYRE MINES LIMITED		
1355	1045595	359752	00R34W				6	58	0	31	31	NE	-1551.70	-464.20	1759.90	92.40	720500	840100	70	MCINTYRE MINES LIMITED		
1356	1045596	359760	00R34V			Y	6	58	0	31	31	NE	-1548.70	-462.10	1760.50	121.90	720500	840100	70	MCINTYRE MINES LIMITED		
1357	1045597	359794	00R36V			Y	6	58	0	31	31	NE	-1374.00	-703.20	1792.20	189.60	720500	840100	70	MCINTYRE MINES LIMITED		
1358	1045598	359862	00R39W				6	58	0	31	31	NE	-1376.50	-705.00	1762.20	152.10	720500	840100	70	MCINTYRE MINES LIMITED		
1359	1045599	359877	00R53W				6	58	0	31	31	NE	-800.00	-1100.00	1764.20	272.80	720500	840100	70	MCINTYRE MINES LIMITED		
1360	1045600	360016	00R83W			Y	6	58	0	31	31	NE	-1321.30	-260.00	1618.20	217.90	720500	840100	70	MCINTYRE MINES LIMITED		
1361	1045601	360024	00R83V		NC		6	58	0	31	31	NE	-1311.20	-252.40	1617.00	249.30	720500	840100	70	MCINTYRE MINES LIMITED		
1362	1045602	360098	0R106V			Y	6	58	0	32	32	NE	-1427.40	-1479.50	1613.60	101.10	720500	840100	70	MCINTYRE MINES LIMITED		
1363	1045603	360107	0R105W			Y	6	58	0	32	32	NE	-1408.20	-1408.20	1566.40	142.00	720500	840100	70	MCINTYRE MINES LIMITED		
1364	1045604	357282	076-12			Y	6	58	0	34	34	NE	-1519.00	-155.00	1572.20	219.50	760200	830600	73	MCINTYRE MINES LIMITED		
1365	1045605	357317	076-25				6	58	0	34	34	NE	-1591.00	-348.00	1547.10	219.50	760300	830600	73	MCINTYRE MINES LIMITED		
1366	1045606	356531	6903				6	58	0	34	34	NE	-1417.00	-244.00	1568.20	193.20	691000	840100	73	MCINTYRE MINES LIMITED		
1367	1045607	359083	7201			Y	6	58	0	34	34	NE	-1542.70	-59.70	1561.80	225.20	720800	840100	70	MCINTYRE MINES LIMITED		
1368	1045608	420125	R8121				6	58	0	34	34	NE	-1573.00	-495.00	1541.00	226.20	810600	870600	70	MCINTYRE MINES LIMITED		
1369	1045609	420208	C8139				6	58	0	36	36	NE	-1442.00	-556.00	1506.00	244.70	810000	841000	73	MCINTYRE MINES LIMITED		
1370	1045630	360461	7458			Y	6	58	10	24	24	NE	-27.10	-667.50	1870.80	30.60	741000	830600	71	MEADOWLARK FARMS INC		
1371	1045631	360487	7460			Y	6	58	10	24	24	NE	-124.70	-1087.50	2025.20	62.30	741000	830600	71	MEADOWLARK FARMS INC		
1372	1045632	360537	7466			Y	6	58	10	24	24	NE	-125.60	-430.40	1865.50	46.80	741000	830600	71	MEADOWLARK FARMS INC		
1373	1045633	360545	7467				6	58	10	24	24	NE	-208.20	-181.70	1865.90	64.00	741000	830600	71	MEADOWLARK FARMS INC		
1374	1045634	360552	7468				6	58	10	24	24	NE	-449.30	-84.90	1878.90	90.70	750100	830600	71	MEADOWLARK FARMS INC		
1375	1045635	360586	7469			Y	6	58	10	24	24	NE	-28.50	-25.00	1856.50	116.80	741100	830600	71	MEADOWLARK FARMS INC		
1376	1045636	360660	74211			Y	6	58	10	24	24	NE	-103.10	-142.30	1851.80	62.80	741200	830600	71	MEADOWLARK FARMS INC		
1377	1045637	360677	75212			Y	6	58	10	24	24	NE	-301.50	-6.10	1843.70	67.40	750100	830600	71	MEADOWLARK FARMS INC		
1378	1045638	360701	75214			Y	6	58	10	24	24	NE	-502.80	-365.80	1881.80	91.70	750100	830600	71	MEADOWLARK FARMS INC		
1379	1045639	360710	75241			Y	6	58	10	24	24	NE	-170.70	-690.70	1919.30	103.20	750100	830600	71	MEADOWLARK FARMS INC		
1380	1045640	360826	75249			Y	6	58	10	24	24	NE	-37.80	-990.60	2072.90	50.00	750300	830600	71	MEADOWLARK FARMS INC		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1381	1045641	360058	00D42V			Y	6	50	10	24	24	NE	-98.50	-810.80	2054.70	40.50	720500	840100		70 MCINTYRE MINES LIMITED		
1382	1045642	361014	00D31W			Y	6	50	10	24	24	NE	-201.20	-603.50	1829.10	71.70	720500	840100		70 MCINTYRE MINES LIMITED		
1383	1045643	360339	7444			Y	6	50	10	25	25	NE	-299.00	-1430.70	1944.60	31.10	740900	830600		71 MEADOWLARK FARMS INC		
1384	1045644	360347	7445			Y	6	50	10	25	25	NE	-88.40	-1263.10	1998.50	155.40	741000	830600		71 MEADOWLARK FARMS INC		
1385	1045645	360354	7446			Y	6	50	10	25	25	NE	-247.50	-1071.40	1930.60	102.70	741000	830600		71 MEADOWLARK FARMS INC		
1386	1045646	360362	7447			Y	6	50	10	25	25	NE	-805.30	-1549.30	1851.10	57.80	741000	830600		71 MEADOWLARK FARMS INC		
1387	1045647	360370	7448			Y	6	50	10	25	25	NE	-445.00	-1242.40	1862.10	51.20	740900	830600		71 MEADOWLARK FARMS INC		
1388	1045648	360388	7450		RC		6	50	10	25	25	NE	-679.70	-1445.40	1839.10	39.00	741000	830600		71 MEADOWLARK FARMS INC		
1389	1045649	360396	7451			Y	6	50	10	25	25	NE	-636.70	-1084.50	2001.90	100.80	741000	830600		71 MEADOWLARK FARMS INC		
1390	1045650	360404	7452			Y	6	50	10	25	25	NE	-400.20	-934.20	1969.70	86.90	741000	830600		71 MEADOWLARK FARMS INC		
1391	1045651	360412	7453				6	50	10	25	25	NE	-836.30	-1019.80	2049.50	179.20	741000	830600		71 MEADOWLARK FARMS INC		
1392	1045652	360420	7454			Y	6	50	10	25	25	NE	-61.60	-915.90	1920.10	108.80	741000	830600		71 MEADOWLARK FARMS INC		
1393	1045653	360438	7455			Y	6	50	10	25	25	NE	-1567.00	-925.10	2071.20	62.50	741000	830600		71 MEADOWLARK FARMS INC		
1394	1045654	360446	7456			Y	6	50	10	25	25	NE	-1314.30	-1334.10	2060.70	74.40	741200	830600		71 MEADOWLARK FARMS INC		
1395	1045655	360453	7457			Y	6	50	10	25	25	NE	-1428.60	-1114.00	2090.00	90.10	741000	830600		71 MEADOWLARK FARMS INC		
1396	1045656	360470	7458			Y	6	50	10	25	25	NE	-1498.40	-1498.70	2105.40	114.30	741100	830600		71 MEADOWLARK FARMS INC		
1397	1045657	360485	7461			Y	6	50	10	25	25	NE	-742.20	-855.60	2070.60	174.70	741000	830600		71 MEADOWLARK FARMS INC		
1398	1045658	360503	7462			Y	6	50	10	25	25	NE	-565.10	-701.60	2038.20	254.50	741100	830600		71 MEADOWLARK FARMS INC		
1399	1045659	360511	7463			Y	6	50	10	25	25	NE	-300.40	-531.00	1974.00	178.60	741000	830600		71 MEADOWLARK FARMS INC		
1400	1045660	360529	7464			Y	6	50	10	25	25	NE	-71.30	-201.90	1922.00	153.00	741000	830600		71 MEADOWLARK FARMS INC		
1401	1045661	360537	7465			Y	6	50	10	25	25	NE	-195.70	388.00	1930.50	86.20	741100	830600		71 MEADOWLARK FARMS INC		
1402	1045662	360594	7480				6	50	10	25	25	NE	-1011.90	-1404.20	1960.70	119.20	741100	830600		71 MEADOWLARK FARMS INC		
1403	1045663	360602	7481				6	50	10	25	25	NE	-266.40	-769.30	1909.50	113.40	741100	830600		71 MEADOWLARK FARMS INC		
1404	1045664	360610	7483			Y	6	52	10	25	25	NE	-1567.00	-258.80	1962.10	132.60	741100	830600		71 MEADOWLARK FARMS INC		
1405	1045665	360628	7486			Y	6	50	10	25	25	NE	-1450.10	-500.80	1947.50	149.40	741100	830600		71 MEADOWLARK FARMS INC		
1406	1045666	360651	74200			Y	6	50	10	25	25	NE	-1376.50	751.30	2084.20	181.70	741200	830600		71 MEADOWLARK FARMS INC		
1407	1045667	360695	75215			Y	6	50	10	25	25	NE	-1567.30	-192.50	1913.90	158.80	750100	830600		71 MEADOWLARK FARMS INC		
1408	1045668	360727	7482				6	50	10	25	25	NE	-1113.70	-1101.10	2055.20	187.60	741100	830600		71 MEADOWLARK FARMS INC		
1409	1045669	360735	75235				6	55	10	25	25	NE	-275.50	-457.20	1944.10	104.20	750300	830600		71 MEADOWLARK FARMS INC		
1410	1045670	360776	75240			Y	6	50	10	25	25	NE	524.30	-1314.60	1990.70	53.90	750300	830600		71 MEADOWLARK FARMS INC		
1411	1045671	360784	75242			Y	6	52	10	25	25	NE	-333.80	-819.30	1929.40	133.20	750300	830600		71 MEADOWLARK FARMS INC		
1412	1045672	360792	75243				6	50	10	25	25	NE	-371.00	-1162.20	1945.60	72.50	750300	830600		71 MEADOWLARK FARMS INC		
1413	1045673	360800	75244			Y	6	50	10	25	25	NE	-200.60	-1352.70	1977.30	93.00	750300	830600		71 MEADOWLARK FARMS INC		
1414	1045674	360818	75245			Y	6	50	10	25	25	NE	-1419.00	-1409.70	2096.20	33.50	750300	830600		71 MEADOWLARK FARMS INC		
1415	1045675	360834	75247				6	50	10	25	25	NE	-1248.20	-1257.30	2036.60	140.20	750300	830600		71 MEADOWLARK FARMS INC		
1416	1045676	360842	75248			Y	6	50	10	25	25	NE	-1038.80	-1086.00	2043.90	172.30	750300	830600		71 MEADOWLARK FARMS INC		
1417	1045677	360859	75249			Y	6	50	10	25	25	NE	-562.40	-1009.80	2019.50	126.50	750300	830600		71 MEADOWLARK FARMS INC		
1418	1045678	360867	75250			Y	6	50	10	25	25	NE	-1115.00	-1485.90	1988.90	64.30	750300	830600		71 MEADOWLARK FARMS INC		
1419	1045679	360875	75251			Y	6	50	10	25	25	NE	-676.70	-781.20	2069.70	179.00	750300	830600		71 MEADOWLARK FARMS INC		
1420	1045680	360901	75253			Y	6	50	10	25	25	NE	-752.90	-1162.20	1994.40	122.00	750300	830600		71 MEADOWLARK FARMS INC		
1421	1045681	360909	75254			Y	6	50	10	25	25	NE	-843.40	-1333.50	1983.10	96.60	750300	830600		71 MEADOWLARK FARMS INC		
1422	1045682	360917	75255			Y	6	50	10	25	25	NE	-867.20	-952.50	2062.30	188.10	750300	830600		71 MEADOWLARK FARMS INC		
1423	1045683	360966	00R30V			Y	6	50	10	25	25	NE	-368.10	-11.60	1897.10	122.80	720500	840100		70 MCINTYRE MINES LIMITED		
1424	1045684	360990	00R25V			Y	6	50	10	25	25	NE	-1104.20	-25.60	1902.90	184.90	720500	840100		70 MCINTYRE MINES LIMITED		
1425	1045685	361004	00R27V			Y	6	50	10	25	25	NE	-1422.20	-177.70	1878.80	221.70	720500	840100		70 MCINTYRE MINES LIMITED		
1426	1045686	361007	00R24V			Y	6	50	10	25	25	NE	-1602.00	-1256.10	2115.00	91.40	720500	840100		70 MCINTYRE MINES LIMITED		
1427	1045687	361105	00R21V			Y	6	50	10	25	25	NE	-1402.10	-983.50	2086.10	158.50	720500	840100		70 MCINTYRE MINES LIMITED		
1428	1045688	361113	00R19V			Y	6	50	10	25	25	NE	-604.20	-1156.10	1993.40	86.80	720500	840100		70 MCINTYRE MINES LIMITED		
1429	1045689	361121	00D25V			Y	6	50	10	25	25	NE	-641.80	-839.10	2008.60	242.30	720500	840100		70 MCINTYRE MINES LIMITED		
1430	1045690	361130	00R26V			Y	6	50	10	25	25	NE	-218.20	-152.40	1951.00	150.90	720500	840100		70 MCINTYRE MINES LIMITED		
1431	1045691	361147	00R36V			Y	6	50	10	25	25	NE	-388.80	-272.80	1961.70	167.60	720500	840100		70 MCINTYRE MINES LIMITED		
1432	1045692	361212	00D22V			Y	6	50	10	25	25	NE	-247.50	-966.60	1926.80	126.00	720500	840100		70 MCINTYRE MINES LIMITED		
1433	1045693	361220	00D25V			Y	6	50	10	25	25	NE	-1557.80	-1137.20	2100.70	48.40	720500	840100		70 MCINTYRE MINES LIMITED		
1434	1045694	361238	00D20V			Y	6	50	10	25	25	NE	-818.40	-1487.80	1957.10	74.70	720500	840100		70 MCINTYRE MINES LIMITED		
1435	1045695	361246	00D14V			Y	6	50	10	25	25	NE	-94.80	-1290.80	2007.40	172.90	720500	840100		70 MCINTYRE MINES LIMITED		
1436	1045696	361261	00R18V			Y	6	50	10	25	25	NE	-160.40	-1626.20	1830.70	121.30	720500	840100		70 MCINTYRE MINES LIMITED		
1437	1045697	360560	7487			Y	6	50	10	26	26	NE	-1005.50	-80.20	1050.20	68.80	741100	830600		71 MEADOWLARK FARMS INC.		
1438	1045698	360603	75250			Y	6	50	10	26	26	NE	-905.20	-8.80	1942.80	56.50	750300	830600		71 MEADOWLARK FARMS INC.		
1439	1045699	360674	00R64V			Y	6	50	10	26	26	NE	-1267.20	-144.50	2035.50	57.90	720500	840100		70 MCINTYRE MINES LIMITED		
1440	1045700	361022	00D44V			Y	6	50	10	24	24	NE	-46.80	-312.10	2018.10	38.70	720500	840100		70 MCINTYRE MINES LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1441	1045701	360180	7424			Y	6	58	10	35	35	NE	-224.00	-1567.70	2057.40	65.30	740800	830600		71 MEADOWLARK FARMS INC		
1442	1045702	360188	7427			Y	6	58	10	35	35	NE	-132.30	-1500.10	2071.00	60.00	740800	830600		71 MEADOWLARK FARMS INC		
1443	1045703	360206	7428			Y	6	58	10	35	35	NE	-178.90	-1548.40	2063.90	131.40	740800	830600		71 MEADOWLARK FARMS INC		
1444	1045704	360214	7431			Y	6	58	10	35	35	NE	-313.30	-1342.60	2059.40	120.40	740800	830600		71 MEADOWLARK FARMS INC		
1445	1045705	360222	7433			Y	6	58	10	35	35	NE	-217.80	-1264.60	2059.20	42.70	740800	830600		71 MEADOWLARK FARMS INC		
1446	1045706	360230	7434			Y	6	58	10	35	35	NE	-427.20	-495.00	2033.30	57.00	740800	830600		71 MEADOWLARK FARMS INC		
1447	1045707	360248	7435			Y	6	58	10	35	35	NE	-463.80	-1402.10	2061.50	25.45	740800	830600		71 MEADOWLARK FARMS INC		
1448	1045708	360255	7436			Y	6	58	10	35	35	NE	-1130.30	-438.50	2051.40	113.60	740800	830600		71 MEADOWLARK FARMS INC		
1449	1045709	360263	7437			Y	6	58	10	35	35	NE	-1322.50	-585.90	2037.30	41.10	740800	830600		71 MEADOWLARK FARMS INC		
1450	1045710	360271	7438			Y	6	58	10	35	35	NE	-1105.50	-728.30	2017.40	38.90	740800	830600		71 MEADOWLARK FARMS INC		
1451	1045711	360289	7439			Y	6	58	10	35	35	NE	-1503.00	-428.00	2035.90	45.70	740800	830600		71 MEADOWLARK FARMS INC		
1452	1045712	360297	7440			Y	6	58	10	35	35	NE	-1321.00	-373.10	2037.80	128.90	740800	830600		71 MEADOWLARK FARMS INC		
1453	1045713	360313	7442			Y	6	58	10	35	35	NE	-1585.50	-187.80	1962.60	28.70	740800	830600		71 MEADOWLARK FARMS INC		
1454	1045714	360321	7443			Y	6	58	10	35	35	NE	-1457.00	-24.10	2039.80	164.10	740800	830600		71 MEADOWLARK FARMS INC		
1455	1045715	360636	74207			Y	6	58	10	35	35	NE	-318.50	-1301.20	2058.00	145.40	741200	830600		71 MEADOWLARK FARMS INC		
1456	1045716	360644	74208			Y	6	58	10	35	35	NE	-337.50	-1383.20	2063.40	73.20	741200	830600		71 MEADOWLARK FARMS INC		
1457	1045717	360693	75239			Y	6	58	10	35	35	NE	-1423.40	-351.70	2041.20	75.90	750100	830600		71 MEADOWLARK FARMS INC		
1458	1045718	360743	75236			Y	6	58	10	35	35	NE	-1238.40	-504.10	2065.50	121.90	750300	830600		71 MEADOWLARK FARMS INC		
1459	1045719	360750	75237			Y	6	58	10	35	35	NE	-1028.70	-657.80	2020.70	97.50	750300	830600		71 MEADOWLARK FARMS INC		
1460	1045720	360768	75238			Y	6	58	10	35	35	NE	-1524.60	-104.20	2012.50	60.70	750300	830600		71 MEADOWLARK FARMS INC		
1461	1045721	360925	00R11V			Y	6	58	10	35	35	NE	-825.40	-481.60	2049.80	36.60	720500	840100		70 MCINTYRE MINES LIMITED		
1462	1045722	360933	00R12V			Y	6	58	10	35	35	NE	-1812.50	-391.70	2050.70	125.60	720500	840100		70 MCINTYRE MINES LIMITED		
1463	1045723	360941	00R13V			Y	6	58	10	35	35	NE	-1232.50	-541.90	2049.80	79.30	720500	840100		70 MCINTYRE MINES LIMITED		
1464	1045724	361030	00D01V			Y	6	58	10	35	35	NE	-138.10	-1364.50	2037.90	154.50	720500	840100		70 MCINTYRE MINES LIMITED		
1465	1045725	361048	00R00V			Y	6	58	10	35	35	NE	-234.40	-1375.60	2072.60	164.40	720500	840100		70 MCINTYRE MINES LIMITED		
1466	1045726	361055	00R00E				6	58	10	35	35	NE	-244.10	-1386.80	2072.60	115.50	720500	840100		70 MCINTYRE MINES LIMITED		
1467	1045727	361063	00R00W				6	58	10	35	35	NE	-232.30	-1373.70	2072.60	112.90	720500	840100		70 MCINTYRE MINES LIMITED		
1468	1045728	361071	00AC0V			Y	6	58	10	35	35	NE	-670.90	-302.60	2031.50	152.60	720500	840100		70 MCINTYRE MINES LIMITED		
1469	1045729	361089	00D07V			Y	6	58	10	35	35	NE	-486.20	-833.03	2011.90	112.20	720500	840100		70 MCINTYRE MINES LIMITED		
1470	1045730	361253	00R15V			Y	6	58	10	35	35	NE	1448.70	-113.70	2033.60	125.30	720500	840100		70 MCINTYRE MINES LIMITED		
1471	1045731	361279	00D10V			Y	6	58	10	35	35	NE	-1140.60	-477.90	2041.20	145.70	720500	840100		70 MCINTYRE MINES LIMITED		
1472	1045732	360325	7441			Y	6	58	10	36	36	NE	-1536.80	-1122.90	1954.40	73.20	741200	830600		71 MEADOWLARK FARMS INC		
1473	1045733	360922	00D59W			Y	6	58	10	36	36	NE	385.90	-362.70	1833.70	121.90	720500	840100		70 MCINTYRE MINES LIMITED		
1474	1045734	361162	00D58V			Y	6	58	10	36	36	NE	-383.70	-361.50	1843.70	173.90	720500	840100		70 MCINTYRE MINES LIMITED		
1475	1045735	361170	00R26E				6	58	10	36	36	NE	-1164.30	-1044.50	1872.70	53.00	720500	840100		70 MCINTYRE MINES LIMITED		
1476	1045736	361188	00R61V			Y	6	58	10	36	36	NE	-183.50	-516.00	1482.60	206.40	720500	840100		70 MCINTYRE MINES LIMITED		
1477	1045737	361196	00R20W			Y	6	58	10	36	36	NE	-1172.00	-1056.00	1873.00	65.30	720500	840100		70 MCINTYRE MINES LIMITED		
1478	1045738	361204	00R20V				6	58	10	36	36	NE	-1108.50	-1048.20	1873.00	67.10	720500	840100		70 MCINTYRE MINES LIMITED		
1479	1045746	361824	00R77V			Y	6	58	10	1	1	NE	-347.80	-1310.00	1607.20	109.40	720500	840100		70 MCINTYRE MINES LIMITED		
1480	1045747	361832	00R76V			Y	6	58	10	1	1	NE	-381.20	-1408.20	1711.50	179.50	720500	840100		70 MCINTYRE MINES LIMITED		
1481	1045748	361931	00D66W			Y	6	58	10	1	1	NE	-818.70	-863.30	1708.60	107.30	720500	840100		70 MCINTYRE MINES LIMITED		
1482	1045749	361949	00D66V			Y	6	58	10	1	1	NE	-817.10	-862.00	1708.30	138.80	720500	840100		70 MCINTYRE MINES LIMITED		
1483	1045750	361972	00R70W			Y	6	58	10	1	1	NE	-749.40	-1015.00	1712.40	67.50	720500	840100		70 MCINTYRE MINES LIMITED		
1484	1045751	361980	00R70V			Y	6	58	10	1	1	NE	-733.30	-1014.10	1712.10	100.00	720500	840100		70 MCINTYRE MINES LIMITED		
1485	1045752	362004	00R75W			Y	6	58	10	1	1	NE	-646.50	-727.30	1721.50	228.30	720500	840100		70 MCINTYRE MINES LIMITED		
1486	1045753	362012	00R82W			Y	6	58	10	1	1	NE	-645.80	-379.00	1998.10	281.30	720500	840100		70 MCINTYRE MINES LIMITED		
1487	1045754	362020	0RB2WA			Y	6	58	10	1	1	NE	-648.80	-372.50	1998.40	241.10	720500	840100		70 MCINTYRE MINES LIMITED		
1488	1045755	362038	00C4W				6	58	10	1	1	NE	-1185.70	-140.90	1922.90	224.60	720500	840100		70 MCINTYRE MINES LIMITED		
1489	1045756	362046	00F88V			Y	6	58	10	1	1	NE	-489.80	-1143.80	1966.80	139.30	720500	840100		70 MCINTYRE MINES LIMITED		
1490	1045757	362053	00R40W			Y	6	58	10	1	1	NE	-502.60	-1142.70	1969.10	121.60	720500	840100		70 MCINTYRE MINES LIMITED		
1491	1045758	361337	7461			Y	6	58	10	2	2	NE	-811.10	-1622.80	2107.20	50.80	740800	830600		71 MEADOWLARK FARMS INC		
1492	1045759	361378	7465			Y	6	58	10	2	2	NE	-768.70	-1580.40	2117.80	53.60	740800	830600		71 MEADOWLARK FARMS INC		
1493	1045760	361760	00R71V				6	58	10	2	2	NE	-850.40	-1542.80	2063.50	31.10	720500	840100		70 MCINTYRE MINES LIMITED		
1494	1045761	361808	00D72V			Y	6	58	10	2	2	NE	-123.90	-116.10	1883.20	217.20	720500	840100		70 MCINTYRE MINES LIMITED		
1495	1045762	361808	00D72W			Y	6	58	10	2	2	NE	-127.10	-117.30	1883.20	128.80	720500	840100		70 MCINTYRE MINES LIMITED		
1496	1045763	361345	7402			Y	6	58	10	3	3	NE	-601.70	-178.50	2128.30	61.50	740800	830600		71 MEADOWLARK FARMS INC		
1497	1045764	361352	7403			Y	6	58	10	3	3	NE	-891.80	-147.20	2089.30	41.10	740800	830600		71 MEADOWLARK FARMS INC		
1498	1045765	361360	7404			Y	6	58	10	3	3	NE	-835.50	-335.50	2108.30	82.30	740800	830600		71 MEADOWLARK FARMS INC		
1499	1045766	361368	7406			Y	6	58	10	3	3	NE	-1025.20	-448.70	2131.20	73.20	740800	830600		71 MEADOWLARK FARMS INC		
1500	1045767	361384	7407			Y	6	58	10	3	3	NE	-581.10	-421.80	2110.50	62.80	740800	830600		71 MEADOWLARK FARMS INC		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1501	1045768	381402	7408			Y	6	50	10	3	3	NE	-1000.00	-798.30	2079.30	54.90	740800	830600	71	MEADOWLARK FARMS INC		
1502	1045769	381410	7409			Y	6	50	10	3	3	NE	-833.30	-736.40	2100.20	128.00	740800	830600	71	MEADOWLARK FARMS INC		
1503	1045770	381428	7410			Y	6	50	10	3	3	NE	-655.30	-500.20	2103.80	84.60	740800	830600	71	MEADOWLARK FARMS INC		
1504	1045771	381436	7411			Y	6	50	10	3	3	NE	-840.90	-656.20	2109.10	53.00	740800	830600	71	MEADOWLARK FARMS INC		
1505	1045772	381444	7412			Y	6	50	10	3	3	NE	-822.70	-961.00	2038.10	65.50	740800	830600	71	MEADOWLARK FARMS INC		
1506	1045773	381451	7413			Y	6	50	10	3	3	NE	-669.60	-1150.30	1980.00	57.90	740800	830600	71	MEADOWLARK FARMS INC		
1507	1045774	381469	7414			Y	6	50	10	3	3	NE	-778.50	-923.50	2042.80	113.10	740800	830600	71	MEADOWLARK FARMS INC		
1508	1045775	381477	7415			Y	6	50	10	3	3	NE	-630.00	-1117.10	1995.50	50.40	740800	830600	71	MEADOWLARK FARMS INC		
1509	1045776	381485	7416			Y	6	50	10	3	3	NE	-729.10	-882.10	2045.60	53.90	740800	830600	71	MEADOWLARK FARMS INC		
1510	1045777	381493	7417			Y	6	50	10	3	3	NE	-582.80	-1077.20	2009.70	41.10	740800	830600	71	MEADOWLARK FARMS INC		
1511	1045778	381501	7418			Y	6	50	10	3	3	NE	-584.60	-1309.50	1967.70	32.00	740800	830600	71	MEADOWLARK FARMS INC		
1512	1045779	381519	7419			Y	6	50	10	3	3	NE	-402.90	-1325.00	2025.40	134.10	740900	830600	71	MEADOWLARK FARMS INC		
1513	1045780	381527	7420			Y	6	50	10	3	3	NE	-274.30	-1453.50	2101.30	45.10	740900	830630	71	MEADOWLARK FARMS INC		
1514	1045781	381535	7421			Y	6	50	10	3	3	NE	-442.90	-1276.50	2046.70	57.50	740900	830600	71	MEADOWLARK FARMS INC		
1515	1045782	381543	7422				6	50	10	3	3	NE	-372.20	-1537.40	2068.00	161.50	740900	830600	71	MEADOWLARK FARMS INC		
1516	1045783	381576	7426			Y	6	50	10	3	3	NE	-1225.80	-343.80	2064.30	27.40	740900	830600	71	MEADOWLARK FARMS INC		
1517	1045784	381584	7429			Y	6	50	10	3	3	NE	-1209.10	-332.50	2063.80	51.60	740900	830600	71	MEADOWLARK FARMS INC		
1518	1045785	381600	7432			Y	6	50	10	3	3	NE	-1179.00	-304.20	2062.50	63.40	740900	830600	71	MEADOWLARK FARMS INC		
1519	1045786	381626	74201			Y	6	50	10	3	3	NE	-328.30	-1493.50	2080.40	124.40	741100	830600	71	MEADOWLARK FARMS INC		
1520	1045787	381634	74202			Y	6	50	10	3	3	NE	-747.70	-577.00	2103.20	79.20	741100	830600	71	MEADOWLARK FARMS INC		
1521	1045788	381642	74203			Y	6	50	10	3	3	NE	-534.90	-1364.90	2014.00	97.50	741100	830600	71	MEADOWLARK FARMS INC		
1522	1045789	381650	74204			Y	6	50	10	3	3	NE	930.20	-416.40	2124.90	71.90	741100	830600	71	MEADOWLARK FARMS INC		
1523	1045790	381667	74205			Y	6	50	10	3	3	NE	-882.80	-64.60	2068.30	60.00	741100	830600	71	MEADOWLARK FARMS INC		
1524	1045791	381675	74206			Y	6	50	10	3	3	NE	-741.60	-254.20	2112.10	91.30	741200	830600	71	MEADOWLARK FARMS INC		
1525	1045792	381683	00D04V			Y	6	50	10	3	3	NE	-616.07	-974.80	2002.20	86.40	720500	840100	70	MCINTYRE MINES LIMITED		
1526	1045793	381691	00R40E				6	50	10	3	3	NE	-1177.40	-290.80	2078.30	52.70	720500	840100	70	MCINTYRE MINES LIMITED		
1527	1045794	381709	00R59V			Y	6	50	10	3	3	NE	-913.50	-171.30	2057.60	71.60	720500	840100	70	MCINTYRE MINES LIMITED		
1528	1045795	381717	00R17E				6	50	10	3	3	NE	-1069.60	-461.50	2130.60	150.70	720500	840100	70	MCINTYRE MINES LIMITED		
1529	1045796	381725	00R53V			Y	6	50	10	3	3	NE	-631.20	-419.40	2113.40	64.30	720500	840100	70	MCINTYRE MINES LIMITED		
1530	1045797	381733	00R16V			Y	6	50	10	3	3	NE	-999.10	-434.60	2133.90	86.10	720500	840100	70	MCINTYRE MINES LIMITED		
1531	1045798	381741	00R69W				6	50	10	3	3	NE	-1185.70	-257.50	2082.60	-5.40	720500	840100	70	MCINTYRE MINES LIMITED		
1532	1045799	381758	00R55V			Y	6	50	10	3	3	NE	-1179.60	-295.45	2060.60	61.20	720500	840100	70	MCINTYRE MINES LIMITED		
1533	1045800	381840	00R02V			Y	6	50	10	3	3	NE	-434.20	-1468.50	2061.10	130.80	720500	840100	70	MCINTYRE MINES LIMITED		
1534	1045801	381923	00R05V			Y	6	50	10	3	3	NE	-750.70	-58.50	2110.40	75.40	720500	840100	70	MCINTYRE MINES LIMITED		
1535	1045802	381956	00R17V			Y	6	50	10	3	3	NE	-1072.30	-463.60	2130.60	131.70	720500	840100	70	MCINTYRE MINES LIMITED		
1536	1045803	381964	00R17W				6	50	10	3	3	NE	-1074.70	-465.70	2130.60	101.20	720500	840100	70	MCINTYRE MINES LIMITED		
1537	1045804	382103	00R02W				6	50	10	3	3	NE	-435.30	-1469.40	2061.60	125.30	720500	840100	70	MCINTYRE MINES LIMITED		
1538	1045805	382111	00R02E				6	50	10	3	3	NE	-430.70	-1465.80	2060.80	182.60	720500	840100	70	MCINTYRE MINES LIMITED		
1539	1045806	381550	7423			Y	6	50	10	4	4	NE	-508.40	-26.80	2073.60	57.00	740800	830600	71	MEADOWLARK FARMS INC		
1540	1045807	381568	7425			Y	6	50	10	4	4	NE	-357.20	-212.10	2026.90	58.20	740800	830600	71	MEADOWLARK FARMS INC		
1541	1045808	381592	7430			Y	6	50	10	4	4	NE	-214.90	-94.50	2037.20	99.70	740800	830600	71	MEADOWLARK FARMS INC		
1542	1045809	381618	74200			Y	6	50	10	4	4	NE	-310.90	-174.70	2024.30	87.80	741100	830600	71	MEADOWLARK FARMS INC		
1543	1045810	381766	00R67V			Y	6	50	10	4	4	NE	-237.10	-42.40	2025.40	91.40	720500	840100	70	MCINTYRE MINES LIMITED		
1544	1045811	381154	0D111W			Y	6	50	10	10	10	NE	-475.50	-778.20	1861.80	183.50	720500	840100	70	MCINTYRE MINES LIMITED		
1545	1045812	381774	0R110W			Y	6	50	10	10	10	NE	-843.10	-497.40	1883.20	101.80	720500	840100	70	MCINTYRE MINES LIMITED		
1546	1045813	381782	0R110V			Y	6	50	10	10	10	NE	-841.60	-506.00	1883.50	118.80	720500	840100	70	MCINTYRE MINES LIMITED		
1547	1045814	381816	0R107W				6	50	10	10	10	NE	-873.60	-251.50	1845.60	125.00	720500	840100	70	MCINTYRE MINES LIMITED		
1548	1045815	381857	0D115V			Y	6	50	10	10	10	NE	-37.20	-1520.30	1630.40	141.00	720500	840100	70	MCINTYRE MINES LIMITED		
1549	1045816	381865	0R113W			Y	6	50	10	10	10	NE	-365.80	-1177.40	1885.70	184.10	720500	840100	70	MCINTYRE MINES LIMITED		
1550	1045817	381873	0R113V			Y	6	50	10	10	10	NE	-363.00	-1174.70	1866.00	111.80	720500	840100	70	MCINTYRE MINES LIMITED		
1551	1045818	381881	0R114V			Y	6	50	10	10	10	NE	-804.40	-420.30	1884.60	180.80	720500	840100	70	MCINTYRE MINES LIMITED		
1552	1045819	381807	0D115W			Y	6	50	10	10	10	NE	-37.20	-1570.00	1630.70	82.00	720500	840100	70	MCINTYRE MINES LIMITED		
1553	1045820	381815	0R112W				6	50	10	10	10	NE	-823.00	-1035.70	1715.70	77.10	720500	840100	70	MCINTYRE MINES LIMITED		
1554	1045821	381899	0R108W			Y	6	50	10	11	11	NE	-893.70	-1068.50	1862.00	100.80	720500	840100	70	MCINTYRE MINES LIMITED		
1555	1045822	382061	0D104W			Y	6	50	10	11	11	NE	-1304.20	-1065.30	1720.70	86.00	720500	840100	70	MCINTYRE MINES LIMITED		
1556	1045823	382079	0D104V			Y	6	50	10	11	11	NE	-1302.70	-1064.10	1720.40	110.30	720500	840100	70	MCINTYRE MINES LIMITED		
1557	1045824	382087	0R108V			Y	6	50	10	11	11	NE	-1583.20	-980.70	1734.40	110.80	720500	840100	70	MCINTYRE MINES LIMITED		
1558	1045825	382095	0R108W			Y	6	50	10	11	11	NE	-1582.60	-980.70	1734.40	90.10	720500	840100	70	MCINTYRE MINES LIMITED		
1559	1045844	395881	CH801				6	60	8	17	17	NE	-604.00	-1382.00	1888.40	201.40	810700	841000	43	ESSO RESOURCES CANADA LIMITED		
1560	1045845	395890	803				6	60	8	17	17	NE	-518.00	-100.00	1881.70	307.70	810600	841000	43	ESSO RESOURCES CANADA LIMITED		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
1501	1045846	399803	802				6	60	8	17	17	NE	-732.00	-693.00	1673.30	216.00	810600	841000	43	ESSO RESOURCES CANADA LIMITED		
1502	1045847	399867	8014				6	60	8	18	18	NE	-80.00	-866.00	1637.80	126.80	810700	841000	43	ESSO RESOURCES CANADA LIMITED		
1503	1045848	434738	801				6	60	8	18	18	NE	-56.00	-468.00	1656.30	152.40	801100	851200	43	ESSO RESOURCES CANADA LIMITED		
1504	1045849	399803	804				6	60	8	19	19	NE	-076.00	-1453.00	1546.20	209.00	810600	841000	43	ESSO RESOURCES CANADA LIMITED		
1505	1045850	404500	8107				6	60	8	30	30	NE	-1310.00	-668.00	1405.00	150.00	820100	841000	43	ESSO RESOURCES CANADA LIMITED		
1506	1045851	404508	8108		NC		6	60	0	30	30	NE	-189.00	-23.00	1273.00	150.00	820100	841000	43	ESSO RESOURCES CANADA LIMITED		
1507	1045852	399670	8015				6	60	0	34	34	NE	-811.00	-120.00	1646.50	142.00	810700	870600	43	ESSO RESOURCES CANADA LIMITED		
1508	1045853	404541	8126		NC		6	60	0	36	36	NE	-1118.00	-013.00	1418.50	150.00	820100	841000	43	ESSO RESOURCES CANADA LIMITED		
1509	1045854	404574	8125		NC		6	60	0	36	36	NE	-44.00	-237.00	1295.00	140.00	820100	841000	43	ESSO RESOURCES CANADA LIMITED		
1510	1046003	404533	8112		NC		6	61	0	4	4	NE	-1249.00	-1417.00	1328.55	200.00	820100	841000	43	ESSO RESOURCES CANADA LIMITED		

Appendix 2. 83L/3 - GSC/ISPG (Dawson) Coal Trench Data from the Wapiti Project

Between 1988 and 1990, Dawson of the GSC/ISPG excavated, described and sampled a number of coal outcrops and hand-dug trenches in the Wapiti area of northwestern Alberta.

Copies of thirty three trench logs have been provided to the Alberta Geological Survey (AGS) for use, as required, in the Coal Compilation Project (CCP). Said trenches have been distributed over a large area (specifically, within NTS mapsheets 83K, 83L and 83M). The following table provides summary data concerning the trench logs; it should also be noted that many of the trenches are located outside of the coverage of the CCP for 1990/91. An 'X' in the 'CQ' column indicates that coal quality data has also been included on the trench log.

Trench Designation	Formation	Coal Measure	NTS Mapsheet	CQ	Applicable to CCP 1990/91
WA89006	SCOLLARD	KAKWA	83K/12	X	
WA89012	SCOLLARD	KAKWA	83K/12	X	
WA89002	SCOLLARD	KAKWA	83L/1	X	
WA89001	SCOLLARD	KAKWA	83L/2	X	X
WA89003	SCOLLARD	KAKWA	83L/2	X	X
WA90002	***WAPITI***	***CUTBANK***	***83L/3***	***X***	***X***
WA90003	***WAPITI***	***CUTBANK***	***83L/3***	***X***	***X***
WA90004	***WAPITI***	***CUTBANK***	***83L/3***		***X***
WA88008	WAPITI	CUTBANK	83L/5		
WA88009	WAPITI	CUTBANK	83L/5	X	
WA90005	SCOLLARD	ENTRANCE	83L/6	X	
WA90006	WAPITI	CUTBANK	83L/6	X	
WA90007	WAPITI	CUTBANK	83L/6	X	
WA90008	SCOLLARD	ENTRANCE	83L/6	X	
WA88004	WAPITI	CUTBANK	83L/6	X	
WA88002	SCOLLARD	KAKWA	83L/7	X	X
WA89004	SCOLLARD	KAKWA	83L/7	X	X
WA88001	SCOLLARD	KAKWA	83L/8	X	
WA89005	WAPITI	CUTBANK	83L/8	X	
WA89008	SCOLLARD	KAKWA	83L/8	X	
WA88006	SCOLLARD	KAKWA	83L/9	X	

Trench Designation	Formation	Coal Measure	NTS Mapsheet	CQ	Applicable to CCP 1990/91
WA89009	SCOLLARD	KAKWA	83L/9		
WA89010	SCOLLARD	KAKWA	83L/9	X	
WA88005	WAPITI	CUTBANK	83L/11	X	
WA88010	WAPITI	CUTBANK	83L/11	X	
WA89011	WAPITI	RED WILLOW	83L/12	X	
WA90009	SCOLLARD	ENTRANCE	83L/12	X	
WA88003	WAPITI	RED WILLOW	83L/14	X	
WA88020	WAPITI	RED WILLOW	83L/14	X	
WA89007	SCOLLARD	KAKWA	83L/15	X	
WA88021	WAPITI	RED WILLOW	83M/2	X	
WA88019	WAPITI	RED WILLOW	83M/3	X	
WA88014	WAPITI	BASAL	83M/8	X	

The three trenches, that are located within the CCP mapsheet 83L/3, have been highlighted and italicized in the above table. Copies of the three trench logs follow.

DESCRIPTIVE COMMENTS	COAL ZONE	SAMPLE NUMBER	THICKNESS (metres)	CHEMICAL ANALYSES H_2O (A.R.B.)	C.V. (BTU/lb)	ASH %	V.M. %	F.C. %	S %	PETROGRAPHIC ANALYSES (VOLUME %) Rrand	Rmax	Huminite Vitrinite	Inertinite	Liptinite
			0.30											
	0.10		0.20											
	0.05													
	0.10		0.45											
			0.90											
		190155	1.20	17.5	5151	34.6	28.3	19.6	0.12					
			0.20											
		190153	0.90	19.3	5665	28.1	30.5	22.1	0.14					
	0.05													
		190151	2.75	24.4	6490	15.3	33.2	27.1	0.14					
FLOOR														
	TOTAL ZONE		10.45											
Outcrop Section Morley Hill	TOTAL COAL		6.30											
				COMPOSITE ANALYSES										

LEGEND

- Bright
- Bright banded
- Dull and bright
- Dull banded
- Dull
- Bone coal
- Carbonaceous claystone
- Mudstone
- Bentonitic mudstone
- Concretion
- Sandstone
- Siltstone

WAPITI PROJECT

TRENCH: WA90002

page 1 of 2

SCALE: 0 0.5 1.0 m

LOCATION:

NORTHING 6006500
EASTING 357825
ZONE 11

LSD.
SEC.
TWP.
RGE.
MER.

DESCRIPTIVE COMMENTS		COAL ZONE	SAMPLE NUMBER	THICKNESS (metres)	CHEMICAL ANALYSES						PETROGRAPHIC ANALYSES (VOLUME %)			
					H_2O (A.R.B.)	C.V. (BTU/lb)	ASH %	V.M. %	F.C. %	S %	Broad Rmax	Huminite Vitrinite	Inertinite	Liptinite
				2.00										
ROOF				0.20										
				0.20										
			190158	0.50	20.6	6276	20.0	32.2	27.2	0.24				
					COMPOSITE ANALYSES									

LEGEND

- Bright
- Bright banded
- Dull and bright
- Dull banded
- Dull
- Bone coal
- Carbonaceous claystone
- Mudstone
- Bentonitic mudstone
- Concretion
- Sandstone
- Siltstone

WAPITI PROJECT

TRENCH: WA90002

page 2 of 2

SCALE:

LOCATION:

NORTHING _____
EASTING _____
ZONE _____

LSD. _____
SEC. _____
TWP. _____
RGE. _____
MER. _____

DESCRIPTIVE COMMENTS	COAL ZONE	SAMPLE NUMBER	THICKNESS (metres)	CHEMICAL ANALYSES H_2O (A.R.B.)	C.V. (BTU/lb)	ASH %	V.M. %	F.C. %	S %	PETROGRAPHIC ANALYSES (VOLUME %) Broad Rmax	Huminite Vitrinite	Inertinite	Liptinite
ROOF													
		190161	1.00	12.8	6121	30.3	31.0	25.8	0.22				
			1.30										
		190160	0.40	13.8	5441	35.6	28.6	22.0	0.24				
			0.30										
			0.20										
			0.20										
			0.60										
		190159	0.67	17.7	6966	18.9	33.0	30.4	0.20				
		190158	0.18	12.4	3261	54.1	21.9	11.5	0.13				
		190157	1.00	16.7	7034	19.7	33.9	29.7	0.31				
FLOOR													
	TOTAL ZONE		6.67										
	TOTAL COAL		4.07										
Outcrop Section Morley Hill				COMPOSITE ANALYSES									

LEGEND

- Bright
- Bright banded
- Dull and bright
- Dull banded
- Dull
- Bone coal
- Carbonaceous claystone
- Mudstone
- Bentonitic mudstone
- Concretion
- Sandstone
- Siltstone

WAPITI PROJECT

TRENCH: WA90003

SCALE: 0 0.5 1.0 m

LOCATION:

NORTHING 6005400
EASTING 357925
ZONE 11

LSD. ____
SEC. ____
TWP. ____
RGE. ____
MER. ____

DESCRIPTIVE COMMENTS		COAL ZONE	SAMPLE NUMBER	THICKNESS (metres)	CHEMICAL ANALYSES						PETROGRAPHIC ANALYSES (VOLUME %)			
					H_2O (A.R.B.)	C.V. (BTU/lb)	ASH %	V.M. %	F.C. %	S %	Broad Rock	Huminite Vitrinite	Inertinite	Liptinite
ROOF														
				1.50										
				0.30										
				1.50										
FLOOR														
		TOTAL ZONE		3.45										
		TOTAL COAL		3.00										
					COMPOSITE ANALYSES									

LEGEND

- Bright
- Bright banded
- Dull and bright
- Dull banded
- Dull
- Bone coal
- Carbonaceous claystone
- Mudstone
- Bentonitic mudstone
- Concretion
- Sandstone
- Siltstone

WAPITI PROJECT

TRENCH: WA90004

SCALE: 0 0.5 1.0 m

LOCATION:

NORTHING 6 006 200
EASTING 358 050
ZONE 11

LSD.
SEC.
TWP.
RGE.
MER.

Appendix 3. 83L/3 - Oil and Gas Wells: Status and Formation Tops

Site ID: 92086 Source ID: 00/13-35-058-10W6/0

Latitude: 54.063373 Well Length: 2539.900
Longitude: 119.383535
KB Elevation: 2079.700 Status: Abandoned Well

Well Name: WINTER A-1 CAW CREEK 13-35-58-10

Depth Meters	Depth Feet	Horizon Name	
395.300	1296.916	CADOMIN FM	CADM
501.400	1645.013	NIKANASSIN FM	NIKA
1247.900	4094.160	PASSAGE BEDS	PAS BD
1435.600	4709.974	GREEN BEDS	GN BD
1457.600	4782.152	SCHOOLER CREEK GRP	SCH CK
1647.400	5404.856	HALFWAY FM	HFWY
1655.700	5432.086	DOIG FM	DOIG
1718.500	5638.124	MONTNEY FM	MONT
1929.400	6330.053	BELLOY FM	BELL
1989.700	6527.887	DEBOLT FM	DBLT
2214.100	7264.108	SHUNDA FM	SHUN
2258.900	7411.089	PEKISKO FM	PEK
2308.900	7575.131	BANFF FM	BNFF
2405.800	7893.045	FAULT	FLT
2405.800	7893.045	LUSCAR FM	LUSK

Site ID: 92969 Source ID: 00/11-21-059-08W6/0

Latitude: 54.119560 Well Length: 3495.000
Longitude: 119.140565
KB Elevation: 1510.300 Status: Capped Gaswell

Well Name: DOME GRANDE CACHE 11-21-59-8

Depth Meters	Depth Feet	Horizon Name	
804.000	2637.795	WAPIABI FM	WPBI
839.400	2753.937	CHINOOK MBR	CHNK
1007.000	3303.806	COLORADO GRP	COLO
1165.800	3824.803	FAULT	FLT
1165.900	3825.131	COLORADO GRP	COLO
1273.600	4178.478	BADHEART FM	BADH
1406.000	4612.861	CARDIUM FM	CARD
1445.000	4740.814	CARDIUM SD	CARD SD
2334.000	7657.480	DUNVEGAN FM	DUNV
2460.000	8070.866	SHAFTESBURY FM	SHFT
2523.500	8279.200	BASE FISH SCALES ZONE	BFSC
2622.000	8602.362	PEACE RIVER FM	PR
2664.000	8740.158	SPIRIT RIVER FM	SPRT R
3003.000	9852.362	BLUESKY FM	BLSK
3012.400	9883.202	GETHING FM	GETH
3135.000	10285.434	CADOMIN FM	CADM
3149.000	10331.365	NIKANASSIN FM	NIKA
3445.000	11302.494	FERNIE GRP	FERN

Site ID: 92970 Source ID: 00/15-23-059-09W6/0

Latitude: 54.118150 Well Length: 3819.100
Longitude: 119.233873
KB Elevation: 1695.000 Status: Abandoned Well

Well Name: AQUIT COPTON 10-23-59-9

NOTE: Data lines, *in italics*, represent true vertical depths.
Data lines, in plain text, represent as-drilled depths.

Depth Meters	Depth Feet	Horizon Name	
598.900	1964.895	WAPIABI FM	WPBI
644.300	2113.845	CHINOOK MBR	CHNK
917.400	3009.843	BADHEART FM	BADH
960.100	3149.934	MUSKIKI FM	MSKK
1042.100	3418.963	CARDIUM FM	CARD
1075.900	3529.856	CARDIUM SD	CARD SD
1146.000	3759.843	KASKAPAU FM	KPAU
1883.700	6180.118	DUNVEGAN FM	DUNV
2039.100	6689.961	SHAFTESBURY FM	SHFT
2196.700	7207.021	BASE FISH SCALES ZONE	BFSC
2218.900	7279.855	MOUNTAIN PARK FM	MTN PK
2324.100	7625.000	LUSCAR FM	LUSK
2929.100	*9609.909*	*CADOMIN FM*	*CADM*
294[illegible].300	9649.935	CADOMIN FM	CADM
2947.400	*9669.947*	*NIKANASSIN FM*	*NIKA*
2960.200	9711.942	NIKANASSIN FM	NIKA
3032.800	*9950.132*	*FAULT*	*FLT*
3033.100	*9951.116*	*LUSCAR FM*	*LUSK*
3048.000	10000.000	FAULT	FLT
3048.300	10000.984	LUSCAR FM	LUSK
3111.700	*10208.989*	*CADOMIN FM*	*CADM*
3131.200	10272.966	CADOMIN FM	CADM
3134.000	*10282.152*	*NIKANASSIN FM*	*NIKA*
3154.700	10350.065	NIKANASSIN FM	NIKA
3546.700	*11636.155*	*FERNIE GRP*	*FERN*
3561.900	*11686.023*	*FAULT*	*FLT*
3562.200	*11687.008*	*NIKANASSIN FM*	*NIKA*
3578.400	11740.157	FERNIE GRP	FERN
3593.600	11790.027	FAULT	FLT
3593.900	11791.011	NIKANASSIN FM	NIKA
3718.200	*12188.977*	*FERNIE GRP*	*FERN*
3746.000	12290.026	FERNIE GRP	FERN

Site ID: 93897 Source ID: 00/14-23-060-08W6/0

Latitude: 54.206762 Well Length: 5002.000
Longitude: 119.085815
KB Elevation: 1572.900 Status: Abandoned Well

Well Name: MOBIL GULF SHELL COPTON 14-23-60-8

NOTE: Data lines, in *italics*, represent true vertical depths.
Data lines, in plain text, represent as-drilled depths.

Depth Meters	Depth Feet	Horizon Name	
1879.800	*6167.323*	*CHINOOK MBR*	*CHNK*
1880.000	6167.979	CHINOOK MBR	CHNK
2137.300	*7012.140*	*BADHEART FM*	*BADH*
2138.000	7014.436	BADHEART FM	BADH
2238.200	*7343.176*	*CARDIUM FM*	*CARD*
2239.000	7345.801	CARDIUM FM	CARD
2274.200	*7461.286*	*CARDIUM SD*	*CARD SD*
2275.000	7463.911	CARDIUM SD	CARD SD
2305.100	*7562.665*	*KASKAPAU FM*	*KPAU*
2306.000	7565.617	KASKAPAU FM	KPAU
2946.900	*9668.307*	*SHAFTESBURY FM*	*SHFT*
2998.500	9837.599	SHAFTESBURY FM	SHFT
3209.000	10528.216	PEACE RIVER FM	PR
3272.000	*10734.908*	*SPIRIT RIVER FM*	*SPRT R*
3274.000	10741.470	SPIRIT RIVER FM	SPRT R
3700.000	*12139.108*	*GETHING FM*	*GETH*
3702.000	12145.670	GETHING FM	GETH
3748.000	*12296.588*	*NIKANASSIN FM*	*NIKA*
3750.000	12303.150	NIKANASSIN FM	NIKA
4031.900	*13228.019*	*FERNIE GRP*	*FERN*
4034.000	13234.908	FERNIE GRP	FERN
4112.900	*13493.767*	*NORDEGG MBR*	*NORD*
4115.000	13500.656	NORDEGG MBR	NORD
4131.900	*13556.103*	*TRIASSIC SYSTEM*	*TRIA SYS*
4134.000	13562.992	TRIASSIC SYSTEM	TRIA SYS
4242.800	*13919.947*	*DOIG FM*	*DOIG*
4245.000	13927.166	DOIG FM	DOIG
4287.800	*14067.585*	*MONTNEY FM*	*MONT*
4290.000	14074.804	MONTNEY FM	MONT
4400.700	*14437.993*	*BELLOY FM*	*BELL*
4403.000	14445.538	BELLOY FM	BELL
4523.900	*14842.191*	*DEBOLT FM*	*DBLT*
4527.500	14854.003	DEBOLT FM	DBLT
4571.400	*14998.031*	*FAULT*	*FLT*

4572.400	*15001.313*	*TRIASSIC SYSTEM*	*TRIA SYS*
4574.000	15006.563	FAULT	FLT
4575.000	15009.843	TRIASSIC SYSTEM	TRIA SYS
4679.400	*15352.362*	*BELLOY FM*	*BELL*
4682.000	15360.893	BELLOY FM	BELL
4705.300	15437.336	DEBOLT FM	DBLT

Site ID: 93898 Source ID: 00/11-32-060-08W6/0

Latitude: 54.233403 Well Length: 1915.700
Longitude: 119.164131
KB Elevation: 1326.500 Status: Abandoned Well

Well Name: SEAFORT PRAIRIE CREEK 11-32-60-8

Depth Meters	Depth Feet	Horizon Name	
1445.400	4742.126	WAPIABI FM	WPBI
1478.300	4850.066	CHINOOK MBR	CHNK
1732.200	5683.071	BADHEART FM	BADH
1831.800	6009.843	CARDIUM FM	CARD
1873.300	6145.998	CARDIUM SD	CARD SD

Site ID: 93899 Source ID: 00/03-10-060-10W6/0

Latitude: 54.172989 Well Length: 4372.700
Longitude: 119.413574
KB Elevation: 1618.800 Status: Abandoned Well

Well Name:TP ET AL COPTON 3-10-60-10

NOTE: Data lines, in *italics*, represent true vertical depths.
Data lines, in plain text, represent as-drilled depths.

Depth Meters	Depth Feet	Horizon Name	
138.000	452.756	CARDIUM SD	CARD SD
214.300	703.084	KASKAPAU FM	KPAU
1011.500	3318.570	FAULT	FLT
1011.600	3318.898	KASKAPAU FM	KPAU
1107.500	*3633.530*	*FAULT*	*FLT*
1107.600	*3633.858*	*KASKAPAU FM*	*KPAU*
1108.000	3635.171	FAULT	FLT
1108.100	3635.499	KASKAPAU FM	KPAU
1352.800	*4438.320*	*FAULT*	*FLT*
1352.900	*4438.648*	*KASKAPAU FM*	*KPAU*
1353.300	4439.961	FAULT	FLT
1353.400	4440.289	KASKAPAU FM	KPAU
1602.500	*5257.546*	*FAULT*	*FLT*
1602.600	*5257.874*	*KASKAPAU FM*	*KPAU*
1603.300	5260.171	FAULT	FLT
1603.400	5260.499	KASKAPAU FM	KPAU
1727.600	*5667.979*	*FAULT*	*FLT*
1727.700	*5668.307*	*KASKAPAU FM*	*KPAU*
1728.200	5669.948	FAULT	FLT
1728.300	5670.276	KASKAPAU FM	KPAU
1845.800	*6055.774*	*DUNVEGAN FM*	*DUNV*
1848.300	6063.977	DUNVEGAN FM	DUNV
1938.700	*6360.564*	*SHAFTESBURY FM*	*SHFT*
1943.100	6375.000	SHAFTESBURY FM	SHFT
2212.700	*7259.515*	*MOUNTAIN PARK FM*	*MTN PK*
2220.500	7285.105	MOUNTAIN PARK FM	MTN PK
2835.900	*9304.134*	*CADOMIN FM*	*CADM*
2857.800	9375.984	CADOMIN FM	CADM
2868.300	*9410.434*	*NIKANASSIN FM*	*NIKA*
2891.100	9485.237	NIKANASSIN FM	NIKA
3156.800	*10356.956*	*FAULT*	*FLT*
3156.900	*10357.283*	*NIKANASSIN FM*	*NIKA*
3187.000	10456.037	FAULT	FLT
3187.100	10456.365	NIKANASSIN FM	NIKA

4125.500	13535.105	FERNIE GRP	FERN
4163.600	13660.105	FERNIE GRP	FERN
4249.600	13942.258	ROCK CREEK MBR	RKCK
4270.200	14009.844	POKER CHIP SH	PK C SH
4292.200	14082.022	ROCK CREEK MBR	RKCK
4296.200	14095.146	NORDEGG MBR	NORD
4311.100	14144.029	POKER CHIP SH	PK C SH
4337.400	14230.315	NORDEGG MBR	NORD

Appendix 4 83L/3 - Coal Intersections of the Coal Drillholes

CURRENT FILENAME: [CDALREC.DB]B3L3_PK.DAT
ORIGINAL FILENAME: [CDALREC.DB]PB3L3.DAT
MAPSHEET: NTS 83L/3

NOTE: Coal intersection picks have been extracted from the ADS Coal Database, April, 1989 version of ERCB Coal Hole File.

DMT 9101

SITID	CAT_ID	ORIG	W	T	R	S	TOP_DEPTH	BOT_DEPTH	THICK	SEAM	MIN	REDOLITH	PIKNUM	REMARKS
1044243	354050	000203	0	50	0	0	12.190	13.410	1.220	0	0	3.000	315883	
1044243	354050	000203	0	50	0	0	107.070	107.940	0.910	0	0	3.000	315884	
1044244	354060	000204	0	50	0	0	53.040	54.250	0.610	0	0	2.000	315885	
1044244	354060	000204	0	50	0	0	149.350	151.790	2.440	0	0	2.000	315886	
1044244	354060	000204	0	50	0	0	181.510	184.130	2.620	0	0	2.000	315887	
1044244	354060	000204	0	50	0	0	242.530	243.540	1.010	0	0	2.000	315888	
1044244	354060	000204	0	50	0	0	277.800	282.030	4.050	0	0	2.000	315889	
1044245	354070	000205	0	50	0	0	155.050	157.290	2.230	0	0	3.000	315890	
1044245	354070	000205	0	50	0	0	189.190	191.410	2.220	0	0	3.000	315891	
1044245	354070	000205	0	50	0	0	252.060	252.070	0.000	0	0	3.000	315892	
1044246	354110	000100	0	50	0	14	14.000	15.540	0.080	0	25	5.500	315893	
1044246	354110	000100	0	50	0	14	54.060	55.470	0.610	0	25	5.500	315894	
1044246	354110	000100	0	50	0	14	85.530	86.260	0.730	0	25	5.500	315895	
1044246	354110	000100	0	50	0	14	136.250	139.600	3.350	834	10	5.500	315896	
1044246	354110	000100	0	50	0	14	141.430	142.650	1.220	835	20	5.500	315897	
1044247	354852	D3-02W	0	50	0	14	51.870	57.010	5.040	834	15	29.100	315898	
1044247	354852	D3-02W	0	50	0	14	59.440	60.350	0.910	835	20	29.100	315899	
1044248	354850	D3-03W	0	50	0	14	59.750	59.130	0.380	834	20	25.000	315900	
1044249	354100	000103	0	50	0	15	12.410	13.500	0.180	0	0	3.700	315901	
1044249	354100	000103	0	50	0	15	56.450	62.030	5.580	834	0	3.700	315902	
1044249	354100	000103	0	50	0	15	180.260	180.320	0.060	0	0	3.700	315903	
1044249	354100	000103	0	50	0	15	206.750	206.780	0.030	0	0	3.700	315904	
1044250	354142	002-02	0	50	0	15	83.020	86.290	2.380	0	0	41.100	315905	
1044250	354142	002-02	0	50	0	15	108.810	109.120	0.310	0	0	41.100	315906	
1044250	354142	002-02	0	50	0	15	153.040	153.040	0.000	834	0	41.100	315907	
1044251	354183	000201	0	50	0	15	26.210	29.260	3.050	821	0	0.100	315908	
1044251	354183	000201	0	50	0	15	62.640	62.790	0.150	0	0	0.100	315909	
1044251	354183	000201	0	50	0	15	102.870	107.720	4.850	834	0	0.100	315910	
1044253	354800	D3-04V	0	50	0	15	58.290	58.440	0.150	834	0	35.700	315911	
1044253	354800	D3-04V	0	50	0	15	58.750	51.360	0.610	834	0	35.700	315912	
1044253	354800	D3-04V	0	50	0	15	51.450	57.300	5.850	834	0	35.700	315913	
1044254	354804	D3-05W	0	50	0	15	87.900	93.270	5.370	834	15	45.100	315914	
1044254	354804	D3-05W	0	50	0	15	93.880	95.620	1.740	835	25	45.100	315915	
1044257	435500	020225	0	50	0	15	40.000	40.300	0.290	834	20	5.800	315916	
1044257	435500	020225	0	50	0	15	40.300	40.600	0.320	834	45	5.800	315917	
1044257	435500	020225	0	50	0	15	40.600	41.330	0.950	834	10	5.800	315918	

1044257	435500	028225	0	50	0	15	41.330	41.610	0.250	034	30	5.000	315019
1044257	435500	028225	0	50	0	15	41.610	42.610	1.000	034	20	5.000	315020
1044257	435500	028225	0	50	0	15	42.610	43.370	0.700	034	40	5.000	315021
1044257	435500	028225	0	50	0	15	43.370	43.950	0.580	034	15	5.000	315022
1044257	435500	028225	0	50	0	15	43.950	44.560	0.610	034	25	5.000	315023
1044257	435500	028225	0	50	0	15	44.560	45.060	0.500	034	15	5.000	315024
1044257	435500	028225	0	50	0	15	45.060	45.450	0.390	034	50	5.000	315025
1044257	435500	028225	0	50	0	15	45.450	46.180	0.730	034	15	5.000	315026
1044257	435500	028225	0	50	0	15	47.240	48.220	0.990	035	45	5.000	315027
1044257	435500	028225	0	50	0	15	48.220	48.890	0.670	035	10	5.000	315028
1044257	435500	028225	0	50	0	15	50.110	50.470	0.360	035	40	5.000	315029
1044258	435578	028224	0	50	0	15	53.040	60.350	7.310	034	0	50.680	315030
1044259	435586	028229	0	50	0	15	63.890	63.790	0.010	020	35	24.490	315031
1044259	435586	028229	0	50	0	15	64.310	67.360	3.050	021	15	24.490	315032
1044260	471383	0-30	0	50	0	15	45.720	46.390	0.670	034	30	10.700	315033
1044260	471383	0-30	0	50	0	15	46.390	46.850	0.460	034	10	10.700	315034
1044260	471383	0-30	0	50	0	15	46.850	47.240	0.390	034	25	10.700	315035
1044260	471383	0-30	0	50	0	15	47.240	48.460	1.220	034	15	10.700	315036
1044260	471383	0-30	0	50	0	15	48.460	48.980	0.520	034	35	10.700	315037
1044260	471383	0-30	0	50	0	15	48.980	49.980	0.920	034	15	10.700	315038
1044260	471383	0-30	0	50	0	15	49.980	50.290	0.300	034	30	10.700	315039
1044260	471383	0-30	0	50	0	15	50.290	50.980	0.610	034	15	10.700	315040
1044260	471383	0-30	0	50	0	15	51.820	52.150	0.330	035	55	10.700	315041
1044260	471383	0-30	0	50	0	15	52.780	53.430	0.730	035	10	10.700	315042
1044261	471400	0-40	0	50	0	15	41.780	42.120	0.420	034	30	9.600	315043
1044261	471400	0-40	0	50	0	15	42.120	42.760	0.640	034	10	9.600	315044
1044261	471400	0-40	0	50	0	15	42.760	43.590	0.830	034	15	9.600	315045
1044261	471400	0-40	0	50	0	15	43.590	44.580	0.910	034	20	9.600	315046
1044261	471400	0-40	0	50	0	15	44.580	46.380	1.800	034	15	9.600	315047
1044261	471400	0-40	0	50	0	15	46.380	46.940	0.550	034	40	9.600	315048
1044261	471400	0-40	0	50	0	15	46.940	47.550	0.610	034	20	9.600	315049
1044261	471400	0-40	0	50	0	15	47.550	48.460	0.910	034	10	9.600	315050
1044261	471400	0-40	0	50	0	15	48.460	48.920	0.460	034	25	9.600	315051
1044261	471400	0-40	0	50	0	15	48.920	49.440	0.520	034	15	9.600	315052
1044261	471400	0-40	0	50	0	15	49.440	49.870	0.430	034	35	9.600	315053
1044261	471400	0-40	0	50	0	15	49.870	50.540	0.670	034	15	9.600	315054
1044261	471400	0-40	0	50	0	15	50.540	50.900	0.360	034	30	9.600	315055
1044261	471400	0-40	0	50	0	15	50.900	51.910	1.010	034	15	9.600	315056
1044261	471400	0-40	0	50	0	15	53.710	54.100	0.400	035	70	9.600	315057
1044261	471400	0-40	0	50	0	15	54.100	54.500	0.400	035	10	9.600	315058
1044262	471417	0-41	0	50	0	15	23.470	25.910	2.440	0	0	8.290	315059
1044263	471425	0-42	0	50	0	15	8.220	8.580	0.360	0	40	8.990	315060
1044263	471425	0-42	0	50	0	15	8.580	8.900	0.320	0	05	8.990	315061
1044263	471425	0-42	0	50	0	15	9.200	9.600	0.300	0	45	8.990	315062
1044263	471425	0-42	0	50	0	15	24.320	24.630	0.310	0	20	8.990	315063
1044263	471425	0-42	0	50	0	15	25.300	25.600	0.300	0	10	8.990	315064
1044263	471425	0-42	0	50	0	15	26.400	27.190	0.730	020	15	8.990	315065
1044263	471425	0-42	0	50	0	15	27.190	27.680	0.490	021	00	8.990	315066
1044263	471425	0-42	0	50	0	15	27.680	28.090	0.410	021	10	8.990	315067
1044263	471425	0-42	0	50	0	15	28.090	28.960	0.870	021	20	8.990	315068
1044263	471425	0-42	0	50	0	15	28.960	29.350	0.390	021	10	8.990	315069
1044263	471425	0-42	0	50	0	15	29.350	29.730	0.380	021	25	8.990	315070
1044263	471425	0-42	0	50	0	15	29.730	30.050	0.320	021	15	8.990	315071
1044266	354577	4A056A	0	50	0	10	9.750	11.090	1.340	0	0	2.700	315072

1044288	[illegible]522	WADSA	0	50	0	10	30.320	67.240	7.020	[illegible]4	0	2.700	315873
1044287	354530	WADSD	0	50	0	10	8.000	12.040	3.050	0	0	0.100	315874
1044287	354530	WADSD	0	50	0	10	34.140	40.360	6.250	834	0	0.100	315875
1044288	354540	WADSA	0	50	0	10	11.730	31.700	19.970	834	0	0.300	315876
1044288	354540	WADSA	0	50	0	10	32.310	33.220	0.910	834	0	0.300	315877
1044288	354540	WADSA	0	50	0	10	33.530	34.290	0.700	834	0	0.300	315878
1044289	354555	WADSD	0	50	0	10	18.640	24.090	5.850	834	0	0.000	315879
1044289	354555	WADSD	0	50	0	10	25.080	32.080	6.480	834	0	0.000	315880
1044289	354555	WADSD	0	50	0	10	54.100	55.170	1.070	0	0	0.000	315881
1044270	354543	WAWCD	0	50	0	10	15.240	16.150	0.910	0	0	0.000	315882
1044270	354543	WAWCD	0	50	0	10	63.700	65.530	1.830	0	0	0.000	315883
1044270	354543	WAWCD	0	50	0	10	100.830	108.250	7.320	834	0	0.000	315884
1044271	354507	WAWCD	0	50	0	10	13.720	19.510	5.790	834	0	0.000	315885
1044272	354003	OTWDV	0	50	0	10	101.000	101.790	0.010	810	10	7.300	315886
1044272	354003	OTWDV	0	50	0	10	101.790	102.580	0.000	810	15	7.300	315887
1044272	354003	OTWDV	0	50	0	10	102.580	102.920	0.340	810	60	7.300	315888
1044272	354003	OTWDV	0	50	0	10	102.920	103.530	0.610	810	20	7.300	315889
1044272	354003	OTWDV	0	50	0	10	170.300	170.900	0.610	0	30	7.300	315890
1044272	354003	OTWDV	0	50	0	10	106.540	106.990	0.450	817	35	7.300	315891
1044272	354003	OTWDV	0	50	0	10	107.820	108.370	0.550	810	50	7.300	315892
1044272	354003	OTWDV	0	50	0	10	109.590	100.500	0.910	820	40	7.300	315893
1044272	354003	OTWDV	0	50	0	10	100.500	102.700	2.200	821	10	7.300	315894
1044272	354003	OTWDV	0	50	0	10	214.000	216.410	1.530	834	10	7.300	315895
1044272	354003	OTWDV	0	50	0	10	216.410	216.930	0.520	834	20	7.300	315896
1044272	354003	OTWDV	0	50	0	10	216.930	217.170	0.240	834	15	7.300	315897
1044272	354003	OTWDV	0	50	0	10	217.170	217.630	0.400	834	25	7.300	315898
1044272	354003	OTWDV	0	50	0	10	217.630	219.330	1.700	834	15	7.300	315899
1044272	354003	OTWDV	0	50	0	10	219.910	220.830	0.920	835	40	7.300	316000
1044272	354003	OTWDV	0	50	0	10	220.830	221.710	0.880	835	15	7.200	316001
1044273	355000	OTWDV	0	50	0	10	120.400	121.010	0.610	800	25	0.100	316002
1044273	355000	OTWDV	0	50	0	10	121.310	121.770	0.400	810	20	0.100	316003
1044273	355000	OTWDV	0	50	0	10	121.770	122.080	0.310	810	30	0.100	316004
1044273	355000	OTWDV	0	50	0	10	131.980	132.590	0.610	0	40	0.100	316005
1044273	355000	OTWDV	0	50	0	10	148.000	148.440	0.550	817	50	0.100	316006
1044273	355000	OTWDV	0	50	0	10	150.270	150.880	0.610	810	55	0.100	316007
1044273	355000	OTWDV	0	50	0	10	152.250	153.310	1.060	820	25	0.100	316008
1044273	355000	OTWDV	0	50	0	10	153.310	155.140	1.830	821	10	0.100	316009
1044273	355000	OTWDV	0	50	0	10	240.400	241.800	1.370	834	10	0.100	316010
1044273	355000	OTWDV	0	50	0	10	241.800	242.770	0.910	834	15	0.100	316011
1044273	355000	OTWDV	0	50	0	10	242.770	243.230	0.480	834	25	0.100	316012
1044273	355000	OTWDV	0	50	0	10	243.230	245.120	1.080	834	10	0.100	316013
1044273	355000	OTWDV	0	50	0	10	245.670	246.890	1.220	835	15	0.100	316014
1044274	355010	OTWDV	0	50	0	10	120.000	140.210	0.010	800	20	0.100	316015
1044274	355010	OTWDV	0	50	0	10	140.210	140.510	0.300	810	35	0.100	316016
1044274	355010	OTWDV	0	50	0	10	140.510	141.120	0.610	810	15	0.100	316017
1044274	355010	OTWDV	0	50	0	10	141.120	141.430	0.310	810	40	0.100	316018
1044274	355010	OTWDV	0	50	0	10	141.430	142.190	0.760	810	20	0.100	316019
1044274	355010	OTWDV	0	50	0	10	150.720	151.400	0.770	0	35	0.100	316020
1044274	355010	OTWDV	0	50	0	10	160.540	160.880	0.340	817	40	0.100	316021
1044274	355010	OTWDV	0	50	0	10	160.100	160.550	0.450	810	60	0.100	316022
1044274	355010	OTWDV	0	50	0	10	169.770	170.990	1.220	820	45	0.100	316023
1044274	355010	OTWDV	0	50	0	10	170.990	173.430	2.440	821	15	0.100	316024
1044274	355010	OTWDV	0	50	0	10	209.750	270.060	0.910	834	10	0.100	316025

1044274	255010	RT10V	6	50	8	10	270.000	272.920	2.200	834	20	8.100	316026
1044274	255010	RT10V	6	50	8	10	272.920	273.410	0.490	834	30	8.100	316027
1044274	255010	RT10V	6	50	8	10	273.410	275.840	2.430	834	15	8.100	316028
1044275	471100	B-10	6	50	8	10	43.800	44.350	0.460	0	30	4.900	316029
1044275	471100	B-10	6	50	8	10	79.490	80.770	1.280	810	15	4.900	316030
1044275	471100	B-10	6	50	8	10	80.770	81.210	0.440	810	30	4.900	316031
1044275	471100	B-10	6	50	8	10	81.210	82.140	0.930	810	10	4.900	316032
1044276	353510	GWR06C	6	50	8	17	21.050	22.980	1.830	0	0	5.500	316033
1044276	353510	GWR06C	6	50	8	17	60.260	61.480	1.220	0	0	5.500	316034
1044276	353510	GWR06C	6	50	8	17	66.140	67.970	1.830	0	0	5.500	316035
1044277	353524	GWR07C	6	50	8	17	19.200	43.430	24.230	834	0	6.200	316036
1044278	353532	GWR08C	6	50	8	17	21.200	21.550	0.270	0	0	6.400	316037
1044278	353532	GWR08C	6	50	8	17	22.100	34.750	12.650	834	0	6.400	316038
1044279	353540	GWR09C	6	50	8	17	28.070	37.340	9.270	834	0	7.900	316039
1044280	353557	GWR10W	6	50	8	17	20.800	21.430	0.550	0	0	7.900	316040
1044280	353557	GWR10W	6	50	8	17	21.550	31.850	10.300	834	0	7.900	316041
1044280	353557	GWR10W	6	50	8	17	33.620	35.600	1.980	835	0	7.900	316042
1044281	353565	GWR11C	6	50	8	17	23.900	35.050	11.150	834	0	6.200	316043
1044281	353565	GWR11C	6	50	8	17	61.110	61.260	0.150	0	0	6.200	316044
1044281	353565	GWR11C	6	50	8	17	96.160	104.090	7.930	834	0	6.200	316045
1044281	353565	GWR11C	6	50	8	17	104.730	109.420	4.690	834	0	6.200	316046
1044282	353573	GWR12W	6	50	8	17	32.450	34.440	1.989	834	0	3.700	316047
1044282	353573	GWR12W	6	50	8	17	34.590	36.420	1.830	834	0	3.700	316048
1044282	353573	GWR12W	6	50	8	17	38.580	44.650	8.070	834	0	3.700	316049
1044283	353581	GWR13C	6	50	8	17	21.340	32.610	11.270	834	0	3.000	316050
1044284	353599	GWR14C	6	50	8	17	25.600	27.130	1.530	0	50	7.600	316051
1044284	353599	GWR14C	6	50	8	17	44.560	51.210	6.650	834	0	7.600	316052
1044285	353607	000015	6	50	8	17	30.300	34.720	4.420	0	0	0.000	316053
1044286	353615	GWR16C	6	50	8	17	66.140	73.460	7.320	834	0	3.700	316054
1044286	353615	GWR16C	6	50	8	17	74.370	80.180	5.790	834	0	3.700	316055
1044287	353623	GWR17C	6	50	8	17	6.100	10.670	4.570	0	50	6.100	316056
1044287	353623	GWR17C	6	50	8	17	39.010	43.430	4.420	834	0	6.100	316057
1044288	353631	GWR18C	6	50	8	17	11.770	13.010	1.240	0	0	11.600	316058
1044288	353631	GWR18C	6	50	8	17	68.880	69.340	0.460	0	0	11.600	316059
1044288	353631	GWR18C	6	50	8	17	77.420	81.990	4.570	834	0	11.600	316060
1044289	353649	000019	6	50	8	17	31.390	32.610	1.220	0	0	0.000	316061
1044290	353656	GWR10C	6	50	8	17	51.510	55.470	3.960	834	0	13.400	316062
1044291	353664	000020	6	50	8	17	44.980	47.850	2.890	0	0	0.000	316063
1044292	353672	000021	6	50	8	17	17.500	17.650	0.150	0	0	0.000	316064
1044292	353672	000021	6	50	8	17	47.850	49.530	1.680	0	0	0.000	316065
1044293	353680	GWR22W	6	50	8	17	24.600	32.610	7.920	834	0	4.000	316066

1044294	353698	0WR23X	0	50	0	17	13.720	14.020	0.300	0	0	7.000	310067
1044294	353698	0WR23X	0	50	0	17	29.930	73.300	33.370	834	0	7.000	310068
1044295	353706	0WR24X	0	50	0	17	33.380	34.440	1.060	0	0	7.000	310069
1044295	353706	0WR24X	0	50	0	17	52.970	53.950	0.980	0	0	7.000	310070
1044295	353706	0WR24X	0	50	0	17	55.020	55.440	0.420	0	0	7.000	310071
1044295	353706	0WR24X	0	50	0	17	79.100	79.550	0.450	0	0	7.000	310072
1044295	353706	0WR24X	0	50	0	17	79.550	80.100	0.550	0	0	7.000	310073
1044296	353714	0WR24V	0	50	0	17	9.200	9.330	0.130	0	0	7.000	310074
1044296	353714	0WR24V	0	50	0	17	41.830	43.680	2.050	834	0	7.000	310075
1044296	353714	0WR24V	0	50	0	17	43.890	44.070	0.180	0	0	7.000	310076
1044297	353722	0WR25W	0	50	0	17	16.700	17.830	1.070	0	0	5.200	310077
1044297	353722	0WR25W	0	50	0	17	19.510	20.120	0.610	0	0	5.200	310078
1044297	353722	0WR25W	0	50	0	17	20.300	20.730	0.430	0	0	5.200	310079
1044297	353722	0WR25W	0	50	0	17	24.000	24.090	0.090	0	0	5.200	310080
1044297	353722	0WR25W	0	50	0	17	28.860	29.110	0.250	0	0	5.200	310081
1044297	353722	0WR25W	0	50	0	17	51.510	64.070	12.560	834	0	5.200	310082
1044298	353730	0WR26X	0	50	0	17	4.270	4.880	0.610	0	0	4.300	310083
1044298	353730	0WR26X	0	50	0	17	5.490	6.400	0.910	0	0	4.300	310084
1044298	353730	0WR26X	0	50	0	17	17.620	18.900	1.280	0	0	4.300	310085
1044298	353730	0WR26X	0	50	0	17	20.480	20.730	0.250	0	0	4.300	310086
1044298	353730	0WR26X	0	50	0	17	53.950	60.050	6.100	834	0	4.300	310087
1044298	353730	0WR26X	0	50	0	17	65.500	65.040	0.250	0	0	4.300	310088
1044299	353740	000001	0	50	0	17	7.620	9.140	1.520	0	0	7.000	310089
1044299	353740	000001	0	50	0	17	19.200	21.950	2.750	0	0	7.000	310090
1044299	353740	000001	0	50	0	17	23.160	24.690	1.530	0	0	7.000	310091
1044299	353740	000001	0	50	0	17	28.350	31.390	3.040	0	0	7.000	310092
1044299	353740	000001	0	50	0	17	31.550	35.970	4.420	0	0	7.000	310093
1044300	353755	00A702	0	50	0	17	11.250	28.650	17.370	834	0	4.000	310094
1044301	353763	000003	0	50	0	17	5.180	32.000	26.820	0	0	5.000	310095
1044302	353771	00A704	0	50	0	17	15.240	25.910	10.670	834	0	1.500	310096
1044303	353780	00A705	0	50	0	17	0.910	16.150	15.240	834	0	0.000	310097
1044304	353797	000005	0	50	0	17	0.610	7.320	6.710	0	0	0.000	310098
1044304	353797	000005	0	50	0	17	7.410	11.280	3.870	0	0	0.000	310099
1044304	353797	000005	0	50	0	17	11.370	27.130	15.760	0	0	0.000	310100
1044307	353821	000009	0	50	0	17	0.100	0.230	2.130	0	0	0.000	310101
1044308	353839	000010	0	50	0	17	2.440	7.620	5.180	0	0	2.000	310102
1044309	353847	000011	0	50	0	17	2.130	24.990	22.860	0	0	2.000	310103
1044310	353854	000012	0	50	0	17	0.910	2.130	1.220	0	0	0.000	310104
1044310	353854	000012	0	50	0	17	18.900	19.810	0.910	0	0	0.000	310105
1044310	353854	000012	0	50	0	17	20.730	45.720	24.990	0	0	0.000	310106
1044311	353862	000013	0	50	0	17	1.220	4.270	3.050	0	0	1.000	310107
1044314	353906	000016	0	50	0	17	13.110	27.740	14.630	0	0	13.000	310108
1044315	353904	000017	0	50	0	17	1.830	3.050	1.220	0	0	1.000	310109
1044315	353904	000017	0	50	0	17	4.880	17.080	12.200	0	0	1.000	310110

1044318	353912	00A718	6	50	0	17	0.530	23.160	14.630	834	0	0.300	316111
1044317	353920	000019	6	50	0	17	0.010	11.500	10.970	0	0	0.000	316112
1044318	353938	000020	6	50	0	17	0.010	15.540	14.930	0	0	0.000	316113
1044319	353940	00A721	6	50	0	17	4.000	10.290	13.410	834	0	3.000	316114
1044320	353953	000022	6	50	0	17	16.400	22.500	6.100	0	0	2.000	316115
1044321	353961	00A723	6	50	0	17	18.290	32.310	14.020	834	0	0.000	316116
1044324	353995	000026	6	50	0	17	10.000	12.500	2.440	0	0	0.000	316117
1044324	353995	000026	6	50	0	17	17.980	42.670	24.690	0	0	0.000	316118
1044325	354027	000120	6	50	0	17	39.170	41.700	2.590	821	0	3.000	316119
1044325	354027	000120	6	50	0	17	81.080	81.380	0.300	0	0	3.000	316120
1044325	354027	000120	6	50	0	17	130.700	136.800	6.100	834	0	3.000	316121
1044326	354035	000121	6	50	0	17	9.750	11.400	1.650	0	0	2.000	316122
1044327	354043	000122	6	50	0	17	36.500	37.190	0.610	0	0	36.600	316123
1044327	354043	000122	6	50	0	17	64.010	65.530	1.520	834	0	36.600	316124
1044328	354084	000200	6	50	0	17	19.570	21.030	1.460	0	0	3.700	316125
1044328	354084	000200	6	50	0	17	24.380	27.190	2.810	821	0	3.700	316126
1044328	354084	000200	6	50	0	17	83.820	85.340	1.520	0	0	3.700	316127
1044329	354084	000200	6	50	0	17	120.240	127.160	6.920	834	0	3.700	316128
1044329	354258	0MM01E	6	50	0	17	40.000	45.350	4.750	834	0	7.050	316129
1044330	354266	0MM01V	6	50	0	17	7.470	8.230	0.760	0	0	6.000	316130
1044330	354266	0MM01V	6	50	0	17	9.450	10.550	1.100	0	0	6.000	316131
1044330	354266	0MM01V	6	50	0	17	12.310	12.370	0.060	0	0	6.000	316132
1044330	354266	0MM01V	6	50	0	17	72.540	78.210	5.670	834	0	6.000	316133
1044331	354274	0MM02V	6	50	0	17	50.180	50.300	0.120	0	0	25.000	316134
1044331	354274	0MM02V	6	50	0	17	127.860	149.170	21.310	834	0	25.000	316135
1044332	354282	0MM02W	6	50	0	17	68.370	71.020	2.650	0	0	7.300	316136
1044333	354290	0MM03E	6	50	0	17	28.590	28.800	0.210	0	0	11.300	316137
1044333	354290	0MM03E	6	50	0	17	30.420	30.480	0.060	0	0	11.300	316138
1044333	354290	0MM03E	6	50	0	17	38.830	40.540	1.710	0	0	11.300	316139
1044333	354290	0MM03E	6	50	0	17	41.000	41.910	0.910	0	0	11.300	316140
1044333	354290	0MM03E	6	50	0	17	42.980	43.870	0.890	0	0	11.300	316141
1044333	354290	0MM03E	6	50	0	17	43.370	43.590	0.220	0	0	11.300	316142
1044333	354290	0MM03E	6	50	0	17	45.110	45.260	0.150	0	0	11.300	316143
1044333	354290	0MM03E	6	50	0	17	76.410	80.620	4.210	834	0	11.300	316144
1044333	354290	0MM03E	6	50	0	17	85.040	85.590	0.550	0	0	11.300	316145
1044334	354300	000004	6	50	0	17	52.120	53.950	1.830	0	0	0.000	316146
1044334	354300	000004	6	50	0	17	54.040	54.250	0.210	0	0	0.000	316147
1044335	354310	000004	6	50	0	17	21.050	22.100	0.150	0	0	0.000	316148
1044335	354310	000004	6	50	0	17	32.100	32.920	0.820	0	0	0.000	316149
1044335	354310	000004	6	50	0	17	39.620	39.780	0.160	0	0	0.000	316150
1044336	354324	0MM05W	6	50	0	17	53.130	53.640	2.510	0	0	10.400	316151
1044336	354324	0MM05W	6	50	0	17	55.380	55.780	0.400	0	0	10.400	316152

1044336	354324	000050	6	50	0	17	82.390	83.210	0.820	0	0	10.400	306053
1044336	354324	000050	6	50	0	17	119.940	120.170	0.230	834	0	10.400	306054
1044337	354332	000001	6	50	0	17	32.820	40.540	7.620	834	0	0.100	306055
1044338	354340	000002	6	50	0	17	9.140	11.290	2.140	0	0	0.000	306056
1044338	354340	000002	6	50	0	17	87.020	94.490	7.470	0	0	0.000	306057
1044340	354365	000004	6	50	0	17	9.750	10.290	0.540	0	0	0.000	306058
1044341	354373	000005	6	50	0	17	16.000	30.700	23.700	834	0	0.000	306059
1044342	354381	000005	6	50	0	17	21.100	21.410	0.310	0	0	1.000	306060
1044342	354381	000005	6	50	0	17	50.600	64.100	13.500	834	0	1.000	306061
1044343	354389	000007	6	50	0	17	7.620	7.920	0.300	0	50	0.000	306062
1044343	354389	000007	6	50	0	17	8.350	8.840	0.490	0	45	0.000	306063
1044343	354389	000007	6	50	0	17	10.820	11.370	0.550	0	15	0.000	306064
1044343	354389	000007	6	50	0	17	53.640	58.830	5.190	834	10	0.000	306065
1044345	354415	000000	6	50	0	17	23.160	27.130	3.970	0	0	0.000	306066
1044346	354431	000010	6	50	0	17	17.000	26.970	9.110	0	0	0.000	306067
1044346	354431	000010	6	50	0	17	30.940	31.380	0.300	0	0	0.000	306068
1044346	354431	000010	6	50	0	17	34.290	45.570	11.280	0	0	0.000	306069
1044347	354440	000011	6	50	0	17	47.550	56.690	9.140	834	0	22.900	306070
1044348	354458	000012	6	50	0	17	31.500	57.010	26.330	834	0	4.000	306071
1044349	354464	000013	6	50	0	17	24.300	24.440	0.000	0	0	4.000	306072
1044349	354464	000013	6	50	0	17	27.070	27.430	0.360	0	0	4.000	306073
1044349	354464	000013	6	50	0	17	28.190	34.900	6.710	834	0	4.000	306074
1044350	354472	000014	6	50	0	17	12.340	12.800	0.460	0	0	4.000	306075
1044351	354488	000015	6	50	0	17	35.300	46.330	10.970	834	0	0.100	306076
1044352	354498	000016	6	50	0	17	36.120	36.730	0.610	0	0	5.000	306077
1044352	354498	000016	6	50	0	17	38.100	38.440	0.340	0	0	5.000	306078
1044354	354514	000018	6	50	0	17	4.570	6.100	1.530	0	50	0.000	306079
1044355	354571	0AA33A	6	50	0	17	12.500	28.500	16.000	834	0	1.000	306080
1044355	354571	0AA33A	6	50	0	17	38.700	48.050	9.340	834	0	1.000	306081
1044355	354571	0AA33A	6	50	0	17	55.780	64.010	8.230	834	0	1.000	306082
1044356	354589	0AA33B	6	50	0	17	19.200	20.270	1.070	0	0	4.000	306083
1044356	354589	0AA33B	6	50	0	17	22.100	29.200	7.100	834	0	4.000	306084
1044357	354605	0DB01V	6	50	0	17	40.830	50.280	8.450	834	0	7.900	306085
1044358	354613	0DB02V	6	50	0	17	13.200	13.320	0.120	0	0	4.300	306086
1044358	354613	0DB02V	6	50	0	17	15.360	15.540	0.180	0	0	4.300	306087
1044358	354613	0DB02V	6	50	0	17	36.610	36.790	0.180	0	0	4.300	306088
1044358	354613	0DB02V	6	50	0	17	50.600	51.050	0.450	0	0	4.300	306089
1044358	354613	0DB02V	6	50	0	17	67.300	67.540	0.240	0	0	4.300	306090
1044358	354613	0DB02V	6	50	0	17	73.370	82.300	8.930	834	0	4.300	306091
1044359	354621	0DB03V	6	50	0	17	16.760	17.680	0.920	0	0	9.100	306092
1044359	354621	0DB03V	6	50	0	17	37.190	37.340	0.150	0	0	9.100	306093

1044359	354621	00002V	6	50	0	17	37.670	37.800	0.130	0	0	9.100	316194
1044359	354621	00002V	6	50	0	17	77.720	84.370	6.650	834	0	9.100	316195
1044360	354639	00004V	6	50	0	17	3.280	5.050	1.830	834	0	2.700	316196
1044361	354647	00005V	6	50	0	17	23.160	29.470	6.310	834	0	6.100	316197
1044362	354654	00006V	6	50	0	17	32.610	35.510	2.900	0	0	9.100	316198
1044363	354662	00007V	6	50	0	17	21.340	21.640	0.300	0	0	6.100	316199
1044363	354662	00007V	6	50	0	17	50.750	53.340	2.590	0	0	6.100	316200
1044366	354696	00010V	6	50	0	17	79.250	79.310	0.060	0	0	5.200	316201
1044366	354696	00010V	6	50	0	17	83.820	83.880	0.060	0	0	5.200	316202
1044367	354704	00011V	6	50	0	17	33.530	34.440	0.910	0	0	6.100	316203
1044367	354704	00011V	6	50	0	17	75.590	86.110	10.520	834	0	6.100	316204
1044368	354712	00012V	6	50	0	17	99.670	109.730	10.060	834	0	12.000	316205
1044370	354730	00014V	6	50	0	17	14.480	14.970	0.490	0	0	9.400	316206
1044370	354730	00014V	6	50	0	17	19.660	20.120	0.460	0	0	9.400	316207
1044370	354730	00014V	6	50	0	17	43.280	51.210	7.930	834	0	9.400	316208
1044371	354746	00015V	6	50	0	17	36.880	37.310	0.430	0	0	3.000	316209
1044371	354746	00015V	6	50	0	17	42.670	43.460	0.790	0	0	3.000	316210
1044371	354746	00015V	6	50	0	17	65.840	73.300	7.460	834	0	3.000	316211
1044372	354753	000016	6	50	0	17	58.220	60.660	2.440	0	0	0.000	316212
1044373	354761	00017V	6	50	0	17	33.590	39.010	5.420	834	0	9.400	316213
1044374	354779	000010	6	50	0	17	35.660	39.810	4.150	0	0	0.000	316214
1044375	354787	00019V	6	50	0	17	34.590	37.520	2.930	0	0	7.900	316215
1044376	354795	00020V	6	50	0	17	18.840	19.020	0.180	0	0	3.700	316216
1044376	354795	00020V	6	50	0	17	92.350	92.900	0.550	0	0	3.700	316217
1044377	354803	00021V	6	50	0	17	47.580	48.070	0.490	0	0	4.900	316218
1044377	354803	00021V	6	50	0	17	52.430	59.280	6.850	834	0	4.900	316219
1044378	354811	00022V	6	50	0	17	15.540	15.850	0.310	0	0	6.100	316220
1044378	354811	00022V	6	50	0	17	32.310	32.610	0.300	0	0	6.100	316221
1044378	354811	00022V	6	50	0	17	32.920	33.220	0.300	0	0	6.100	316222
1044378	354811	00022V	6	50	0	17	34.990	35.680	0.700	0	0	6.100	316223
1044378	354811	00022V	6	50	0	17	65.990	73.760	7.770	834	0	6.100	316224
1044379	354829	00023V	6	50	0	17	40.070	55.170	6.100	834	0	21.000	316225
1044380	354910	07001V	6	50	0	17	38.180	42.150	4.050	834	10	0.100	316226
1044380	354910	07001V	6	50	0	17	42.150	42.670	0.520	834	30	0.100	316227
1044380	354910	07001V	6	50	0	17	42.670	44.810	2.140	834	15	0.100	316228
1044381	354920	07002V	6	50	0	17	37.880	38.250	0.450	817	25	0.100	316229
1044381	354920	07002V	6	50	0	17	38.470	38.930	0.460	810	45	0.100	316230
1044381	354920	07002V	6	50	0	17	41.450	42.080	0.610	820	35	0.100	316231
1044381	354920	07002V	6	50	0	17	42.370	44.810	2.440	821	15	0.100	316232
1044381	354920	07002V	6	50	0	17	137.460	138.230	0.770	834	5	0.100	316233
1044381	354920	07002V	6	50	0	17	138.230	139.900	1.670	834	15	0.100	316234
1044381	354920	07002V	6	50	0	17	139.900	140.510	0.610	834	25	0.100	316235

1044301	354928	07027	0	50	0	17	140.510	141.910	1.400	834	10	0.100	310236
1044301	354928	07027	0	50	0	17	142.490	143.040	0.550	835	25	0.100	310237
1044301	354928	07027	0	50	0	17	143.040	143.870	0.830	835	10	0.100	310238
1044302	354930	07030	0	50	0	17	100.130	100.740	0.610	834	10	0.100	310239
1044302	354930	07030	0	50	0	17	100.740	103.170	2.430	834	25	0.100	310240
1044302	354930	07030	0	50	0	17	103.170	105.000	1.830	834	10	0.100	310241
1044302	354930	07030	0	50	0	17	105.000	105.610	0.610	835	55	0.100	310242
1044302	354930	07030	0	50	0	17	105.610	106.710	1.100	835	20	0.100	310243
1044303	354900	07000	0	50	0	17	29.570	30.180	0.610	0	30	0.100	310244
1044303	354900	07000	0	50	0	17	31.550	32.160	0.610	0	30	0.100	310245
1044303	354900	07000	0	50	0	17	33.530	33.920	0.390	0	50	0.100	310246
1044303	354900	07000	0	50	0	17	35.380	36.420	1.040	820	45	0.100	310247
1044303	354900	07000	0	50	0	17	36.580	38.800	2.220	821	15	0.100	310248
1044303	354900	07000	0	50	0	17	122.530	123.290	0.760	834	5	0.100	310249
1044303	354900	07000	0	50	0	17	123.290	124.850	1.560	834	15	0.100	310250
1044303	354900	07000	0	50	0	17	124.850	125.330	0.480	834	25	0.100	310251
1044303	354900	07000	0	50	0	17	125.330	126.800	1.470	834	10	0.100	310252
1044303	354900	07000	0	50	0	17	127.500	128.000	0.500	835	20	0.100	310253
1044303	354900	07000	0	50	0	17	128.000	128.700	0.700	835	10	0.100	310254
1044304	354977	07070	0	50	0	17	37.640	38.560	0.920	820	30	0.100	310255
1044304	354977	07070	0	50	0	17	38.710	39.620	0.910	821	10	0.100	310256
1044304	354977	07070	0	50	0	17	39.620	41.150	1.530	821	15	0.100	310257
1044304	354977	07070	0	50	0	17	169.470	171.150	1.680	834	10	0.100	310258
1044304	354977	07070	0	50	0	17	171.150	172.060	0.910	834	20	0.100	310259
1044304	354977	07070	0	50	0	17	172.060	173.430	1.370	834	10	0.100	310260
1044304	354977	07070	0	50	0	17	174.380	175.170	0.790	835	20	0.100	310261
1044304	354977	07070	0	50	0	17	175.170	175.970	0.780	835	10	0.100	310262
1044305	354905	07070	0	50	0	17	28.210	28.820	0.610	0	20	0.100	310263
1044305	354905	07070	0	50	0	17	30.630	31.300	0.670	0	50	0.100	310264
1044305	354905	07070	0	50	0	17	33.070	33.680	0.610	820	45	0.100	310265
1044305	354905	07070	0	50	0	17	33.830	35.970	2.140	821	15	0.100	310266
1044306	435354	00021	0	50	0	17	31.240	31.940	0.700	0	0	3.700	310267
1044306	435354	00021	0	50	0	17	35.360	35.750	0.390	0	0	3.700	310268
1044306	435354	00021	0	50	0	17	43.770	45.110	1.340	0	0	3.700	310269
1044306	435354	00021	0	50	0	17	46.210	49.130	2.920	0	0	3.700	310270
1044307	435300	00020	0	50	0	17	23.040	24.380	0.540	0	15	1.200	310271
1044307	435300	00020	0	50	0	17	24.380	24.900	0.500	0	55	1.200	310272
1044307	435300	00020	0	50	0	17	26.550	26.760	0.210	0	35	1.200	310273
1044307	435300	00020	0	50	0	17	26.760	27.310	0.550	0	50	1.200	310274
1044307	435300	00020	0	50	0	17	29.170	29.440	0.270	820	35	1.200	310275
1044307	435300	00020	0	50	0	17	29.440	29.720	0.280	820	45	1.200	310276
1044307	435300	00020	0	50	0	17	29.720	30.020	0.300	820	30	1.200	310277
1044307	435300	00020	0	50	0	17	30.020	30.510	0.490	820	45	1.200	310278
1044307	435300	00020	0	50	0	17	30.510	31.210	0.700	821	10	1.200	310279
1044307	435300	00020	0	50	0	17	31.210	31.580	0.370	821	20	1.200	310280
1044307	435300	00020	0	50	0	17	31.580	33.570	1.990	821	15	1.200	310281
1044307	435300	00020	0	50	0	17	33.570	33.830	0.260	821	20	1.200	310282
1044307	435300	00020	0	50	0	17	33.830	34.830	0.000	821	10	1.200	310283
1044308	435404	00020	0	50	0	17	42.130	42.420	0.290	833	35	4.000	310284
1044308	435404	00020	0	50	0	17	42.880	43.080	0.180	833	45	4.000	310285
1044308	435404	00020	0	50	0	17	43.980	44.440	0.460	833	80	4.000	310286
1044308	435404	00020	0	50	0	17	44.440	44.530	0.090	833	45	4.000	310287
1044308	435404	00020	0	50	0	17	46.300	46.600	0.300	833	10	4.000	310288
1044308	435404	00020	0	50	0	17	46.600	46.820	0.220	833	25	4.000	310289

1044389	435404	000290	6	50	0	17	46.820	47.060	0.240	833	15	4.600	318290
1044389	435404	000290	6	50	0	17	102.260	103.450	1.190	833	35	4.600	318291
1044389	435404	000290	6	50	0	17	135.210	135.820	0.610	833	15	4.600	318292
1044390	435412	000293	6	50	0	17	30.720	30.970	0.250	834	25	2.000	318293
1044390	435412	000293	6	50	0	17	30.970	31.180	0.210	834	35	2.000	318294
1044390	435412	000293	6	50	0	17	31.180	31.760	0.580	834	15	2.000	318295
1044390	435412	000293	6	50	0	17	31.760	32.190	0.430	834	40	2.000	318296
1044390	435412	000293	6	50	0	17	32.190	32.890	0.700	834	15	2.000	318297
1044390	435412	000293	6	50	0	17	32.890	33.440	0.550	834	30	2.000	318298
1044390	435412	000293	6	50	0	17	33.440	34.230	0.790	834	10	2.000	318299
1044391	435429	000297	6	50	0	17	8.250	9.200	0.950	833	45	1.000	318300
1044391	435429	000297	6	50	0	17	9.910	10.670	0.760	833	30	1.000	318301
1044391	435429	000297	6	50	0	17	43.340	43.710	0.370	834	10	1.000	318302
1044391	435429	000297	6	50	0	17	43.710	44.470	0.760	834	15	1.000	318303
1044391	435429	000297	6	50	0	17	44.470	44.680	0.210	834	25	1.000	318304
1044391	435429	000297	6	50	0	17	44.680	45.200	0.520	834	10	1.000	318305
1044391	435429	000297	6	50	0	17	45.200	46.700	1.500	834	20	1.000	318306
1044391	435429	000297	6	50	0	17	46.700	47.030	0.330	834	10	1.000	318307
1044391	435429	000297	6	50	0	17	47.030	47.080	0.050	834	20	1.000	318308
1044391	435429	000297	6	50	0	17	47.080	48.310	0.430	834	10	1.000	318309
1044391	435429	000297	6	50	0	17	48.310	57.850	9.540	834	20	1.000	318310
1044391	435429	000297	6	50	0	17	57.850	58.430	0.580	834	30	1.000	318311
1044391	435429	000297	6	50	0	17	62.540	62.970	0.430	834	35	1.000	318312
1044391	435429	000297	6	50	0	17	62.970	71.070	8.100	834	15	1.000	318313
1044391	435429	000297	6	50	0	17	73.210	75.100	1.900	834	10	1.000	318314
1044391	435429	000297	6	50	0	17	75.100	75.050	0.460	834	20	1.000	318315
1044391	435429	000297	6	50	0	17	75.050	76.300	1.250	834	10	1.000	318316
1044392	435430	000298	6	50	0	17	11.500	12.500	0.920	0	0	1.000	318317
1044392	435430	000298	6	50	0	17	12.800	17.600	4.800	0	0	1.000	318318
1044393	435440	000299	6	50	0	17	41.700	42.000	0.300	0	0	4.300	318319
1044393	435440	000299	6	50	0	17	42.600	43.200	0.300	0	6	4.300	318320
1044393	435440	000299	6	50	0	17	58.220	59.740	1.520	0	0	4.300	318321
1044393	435440	000299	6	50	0	17	61.200	61.570	0.310	0	0	4.300	318322
1044394	435453	000210	6	50	0	17	64.120	64.820	0.700	833	30	2.300	318323
1044394	435453	000210	6	50	0	17	66.320	66.870	0.550	833	30	2.300	318324
1044394	435453	000210	6	50	0	17	106.500	106.950	0.360	834	40	2.300	318325
1044394	435453	000210	6	50	0	17	106.950	107.620	0.670	834	10	2.300	318326
1044394	435453	000210	6	50	0	17	107.620	107.930	0.310	834	25	2.300	318327
1044394	435453	000210	6	50	0	17	107.930	108.680	0.750	834	10	2.300	318328
1044394	435453	000210	6	50	0	17	108.680	109.270	0.610	834	20	2.300	318329
1044394	435453	000210	6	50	0	17	109.270	109.820	0.550	834	15	2.300	318330
1044394	435453	000210	6	50	0	17	109.820	110.490	0.670	834	25	2.300	318331
1044394	435453	000210	6	50	0	17	110.490	110.860	0.370	834	10	2.300	318332
1044394	435453	000210	6	50	0	17	110.860	111.130	0.270	834	30	2.300	318333
1044394	435453	000210	6	50	0	17	114.700	115.090	0.330	834	20	2.300	318334
1044394	435453	000210	6	50	0	17	115.090	116.800	1.710	834	10	2.300	318335
1044395	435481	000211	6	50	0	17	13.720	14.630	0.910	0	0	1.200	318336
1044395	435481	000211	6	50	0	17	15.850	16.460	0.610	0	0	1.200	318337
1044395	435481	000211	6	50	0	17	19.200	23.470	4.270	821	0	1.200	318338
1044396	435479	000212	6	50	0	17	29.720	30.330	0.610	0	40	0.900	318339
1044396	435479	000212	6	50	0	17	43.710	44.810	1.100	833	30	0.900	318340
1044396	435479	000212	6	50	0	17	46.210	46.910	0.700	833	30	0.900	318341
1044396	435479	000212	6	50	0	17	84.250	85.160	0.910	834	10	0.900	318342
1044396	435479	000212	6	50	0	17	85.160	85.760	0.600	834	25	0.900	318343

1044398	435479	000212	6	50	8	17	85.700	86.610	0.050	834	10	0.900	318344
1044398	435479	000212	6	50	8	17	86.610	86.960	0.350	834	20	0.900	318345
1044398	435479	000212	6	50	8	17	86.960	87.450	0.490	834	10	0.900	318346
1044398	435479	000212	6	50	8	17	87.450	87.810	0.360	834	35	0.900	318347
1044398	435479	000212	6	50	8	17	87.810	91.140	3.330	834	20	0.900	318348
1044398	435479	000212	6	50	8	17	91.140	96.420	5.280	834	15	0.900	318349
1044398	435479	000212	6	50	8	17	96.420	96.830	0.410	834	25	0.900	318350
1044398	435479	000212	6	50	8	17	96.830	97.050	0.220	834	35	0.900	318351
1044398	435479	000212	6	50	8	17	97.050	97.320	0.270	834	15	0.900	318352
1044398	435479	000212	6	50	8	17	97.320	97.600	0.280	834	25	0.900	318353
1044398	435479	000212	6	50	8	17	97.600	98.270	0.670	834	15	0.900	318354
1044398	435479	000212	6	50	8	17	98.820	99.610	0.790	835	25	0.900	318355
1044398	435479	000212	6	50	8	17	100.130	100.490	0.360	835	50	0.900	318356
1044398	435479	000212	6	50	8	17	100.490	101.190	0.700	835	20	0.900	318357
1044398	435479	000212	6	50	8	17	101.800	102.340	0.540	835	55	0.900	318358
1044398	435479	000212	6	50	8	17	102.340	102.600	0.260	835	35	0.900	318359
1044398	435479	000212	6	50	8	17	103.020	103.910	0.890	835	10	0.900	318360
1044398	435479	000212	6	50	8	17	103.910	104.210	0.300	835	20	0.900	318361
1044398	435479	000212	6	50	8	17	104.210	104.910	0.700	835	15	0.900	318362
1044387	435487	002150	6	50	8	17	18.500	19.320	0.700	829	25	9.800	318363
1044387	435487	002150	6	50	8	17	20.020	20.420	0.300	821	35	9.800	318364
1044387	435487	002150	6	50	8	17	20.420	21.580	1.160	821	10	9.800	318365
1044387	435487	002150	6	50	8	17	21.580	22.010	0.430	821	20	9.800	318366
1044387	435487	002150	6	50	8	17	22.010	23.380	1.370	821	10	9.800	318367
1044387	435487	002150	6	50	8	17	73.970	74.430	0.460	0	30	9.800	318368
1044387	435487	002150	6	50	8	17	88.540	89.150	0.610	833	20	9.800	318369
1044387	435487	002150	6	50	8	17	128.980	130.210	2.230	834	10	9.800	318370
1044398	435495	000216	6	50	8	17	40.770	45.020	0.250	0	15	40.200	318371
1044398	435495	000216	6	50	8	17	55.380	55.930	0.550	833	10	40.200	318372
1044398	435495	000216	6	50	8	17	57.000	57.240	0.240	833	15	40.200	318373
1044398	435495	000216	6	50	8	17	91.070	91.290	0.220	834	45	40.200	318374
1044398	435495	000216	6	50	8	17	91.290	91.530	0.240	834	60	40.200	318375
1044398	435495	000216	6	50	8	17	91.530	94.850	3.320	834	40	40.200	318376
1044398	435495	000216	6	50	8	17	95.190	96.010	0.820	834	20	40.200	318377
1044398	435495	000216	6	50	8	17	96.010	96.870	0.860	834	10	40.200	318378
1044398	435495	000216	6	50	8	17	96.870	97.430	0.560	834	45	40.200	318379
1044398	435495	000216	6	50	8	17	97.430	98.510	1.080	834	20	40.200	318380
1044398	435495	000216	6	50	8	17	98.510	100.460	1.950	834	15	40.200	318381
1044399	435504	000213	6	50	8	17	9.450	10.090	0.640	0	35	6.100	318382
1044399	435504	000213	6	50	8	17	13.720	14.260	0.540	0	40	6.100	318383
1044399	435504	000213	6	50	8	17	14.630	15.510	0.880	0	35	6.100	318384
1044399	435504	000213	6	50	8	17	19.600	20.700	1.100	829	20	6.100	318385
1044399	435504	000213	6	50	8	17	20.880	21.520	0.640	829	40	6.100	318386
1044399	435504	000213	6	50	8	17	22.100	27.500	5.380	821	15	6.100	318387
1044399	435504	000213	6	50	8	17	27.500	28.160	0.580	821	20	6.100	318388
1044399	435504	000213	6	50	8	17	30.330	31.180	0.850	829	20	6.100	318389
1044399	435504	000213	6	50	8	17	31.180	31.470	0.290	829	45	6.100	318390
1044399	435504	000213	6	50	8	17	31.470	31.760	0.290	829	15	6.100	318391
1044399	435504	000213	6	50	8	17	31.760	32.100	0.340	829	40	6.100	318392
1044399	435504	000213	6	50	8	17	32.100	33.220	1.120	821	15	6.100	318393
1044399	435504	000213	6	50	8	17	33.220	33.710	0.490	821	25	6.100	318394
1044399	435504	000213	6	50	8	17	33.710	34.260	0.550	821	10	6.100	318395
1044399	435504	000213	6	50	8	17	34.260	34.810	0.550	821	25	6.100	318396
1044399	435504	000213	6	50	8	17	99.550	100.250	0.700	833	0	6.100	318397
1044399	435504	000213	6	50	8	17	101.250	101.890	0.640	833	0	6.100	318398
1044399	435504	000213	6	50	8	17	131.490	132.190	0.700	834	10	6.100	318399
1044399	435504	000213	6	50	8	17	132.190	132.530	0.340	834	35	6.100	318400
1044399	435504	000213	6	50	8	17	137.730	137.830	0.100	834	15	6.100	318401

1044426	471292	8-29	6	58	8	17	12.500	13.410	0.910	0	0	4.600	316741
1044426	471292	8-29	6	58	8	17	89.920	92.350	2.430	0	0	4.600	316742
1044426	471292	8-29	6	58	8	17	131.670	141.430	9.760	834	0	4.600	316743
1044427	471300	8-30	6	58	8	17	10.760	12.440	1.680	834	10	0.100	316744
1044427	471300	8-30	6	58	8	17	12.440	14.110	1.670	834	15	0.100	316745
1044427	471300	8-30	6	58	8	17	14.110	14.940	0.830	834	35	0.100	316746
1044427	471300	8-30	6	58	8	17	14.940	16.540	1.600	834	15	0.100	316747
1044427	471300	8-30	6	58	8	17	16.540	17.250	0.710	834	35	0.100	316748
1044427	471300	8-30	6	58	8	17	17.250	17.800	0.550	834	20	0.100	316749
1044427	471300	8-30	6	58	8	17	17.800	18.820	1.020	834	10	0.100	316750
1044429	471326	8-32	6	58	8	17	57.910	58.520	0.610	0	25	4.600	316751
1044429	471326	8-32	6	58	8	17	83.150	83.820	0.670	834	10	4.600	316752
1044429	471326	8-32	6	58	8	17	83.820	84.520	0.700	834	15	4.600	316753
1044429	471326	8-32	6	58	8	17	84.520	84.890	0.370	834	20	4.600	316754
1044429	471326	8-32	6	58	8	17	84.890	85.500	0.610	834	15	4.600	316755
1044429	471326	8-32	6	58	8	17	85.500	85.950	0.450	834	40	4.600	316756
1044429	471326	8-32	6	58	8	17	85.950	87.920	1.970	834	15	4.600	316757
1044429	471326	8-32	6	58	8	17	87.920	88.390	0.470	835	55	4.600	316758
1044429	471326	8-32	6	58	8	17	88.390	88.940	0.550	835	35	4.600	316759
1044429	471326	8-32	6	58	8	17	88.940	89.700	0.760	835	10	4.600	316760
1044430	471334	8-33	6	58	8	17	22.980	23.380	0.400	0	30	3.500	316761
1044430	471334	8-33	6	58	8	17	23.870	24.170	0.300	0	40	3.500	316762
1044430	471334	8-33	6	58	8	17	24.170	24.600	0.430	0	50	3.500	316763
1044430	471334	8-33	6	58	8	17	37.490	37.980	0.490	0	55	3.500	316764
1044430	471334	8-33	6	58	8	17	39.900	40.290	0.390	0	30	3.500	316765
1044430	471334	8-33	6	58	8	17	89.920	90.830	0.910	834	10	3.500	316766
1044430	471334	8-33	6	58	8	17	90.830	91.260	0.430	834	25	3.500	316767
1044430	471334	8-33	6	58	8	17	91.260	93.470	2.210	834	15	3.500	316768
1044430	471334	8-33	6	58	8	17	93.470	94.270	0.800	834	35	3.500	316769
1044430	471334	8-33	6	58	8	17	94.270	94.730	0.460	834	20	3.500	316770
1044430	471334	8-33	6	58	8	17	94.730	98.270	3.540	834	15	3.500	316771
1044430	471334	8-33	6	58	8	17	98.940	100.580	1.640	835	10	3.500	316772
1044431	471342	8-34	6	58	8	17	33.190	33.590	0.400	0	15	0.600	316773
1044431	471342	8-34	6	58	8	17	79.250	79.950	0.700	834	10	0.600	316774
1044431	471342	8-34	6	58	8	17	79.950	80.380	0.430	834	20	0.600	316775
1044431	471342	8-34	6	58	8	17	80.380	81.750	1.370	834	15	0.600	316776
1044431	471342	8-34	6	58	8	17	81.750	82.300	0.550	834	40	0.600	316777
1044431	471342	8-34	6	58	8	17	82.300	85.040	2.740	834	15	0.600	316778
1044431	471342	8-34	6	58	8	17	85.560	86.320	0.760	835	35	0.600	316779
1044431	471342	8-34	6	58	8	17	86.320	87.050	0.730	835	10	0.600	316780
1044432	484535	88554	6	58	8	17	28.050	32.100	4.050	834	10	5.500	316781
1044432	484535	88554	6	58	8	17	32.600	34.150	1.550	835	15	5.500	316782
1044433	484550	88556	6	58	8	17	21.000	22.350	1.350	0	0	20.100	316783
1044433	484550	88556	6	58	8	17	23.100	23.700	0.600	0	0	20.100	316784
1044433	484550	88556	6	58	8	17	64.300	70.350	6.050	834	0	20.100	316785
1044433	484550	88556	6	58	8	17	70.850	73.700	2.850	835	0	20.100	316786
1044434	484568	88557	6	58	8	17	25.900	26.550	0.650	0	0	22.900	316787
1044434	484568	88557	6	58	8	17	36.550	38.150	1.600	0	0	22.900	316788
1044434	484568	88557	6	58	8	17	39.600	40.200	0.600	0	0	22.900	316789
1044434	484568	88557	6	58	8	17	40.300	41.450	1.150	0	0	22.900	316790
1044434	484568	88557	6	58	8	17	87.700	97.900	10.200	834	0	22.900	316791
1044434	484568	88557	6	58	8	17	98.600	107.350	8.750	834	0	22.900	316792
1044435	484576	88558	6	58	8	17	42.500	45.000	2.500	0	0	33.200	316793

1044435	484576	88558	6	58	8	17	45.600	46.400	0.800	0	0	33.200	316794
1044435	484576	88558	6	58	8	17	77.600	80.300	2.700	0	0	33.200	316795
1044436	484584	88559	6	58	8	17	34.300	36.550	2.250	834	15	11.100	316796
1044436	484584	88559	6	58	8	17	36.550	36.700	0.150	834	20	11.100	316797
1044436	484584	88559	6	58	8	17	36.700	38.650	1.950	834	10	11.100	316798
1044436	484584	88559	6	58	8	17	38.650	38.850	0.200	834	70	11.100	316799
1044436	484584	88559	6	58	8	17	38.850	41.100	2.250	835	10	11.100	316800
1044437	484618	88562	6	58	8	17	46.350	47.450	1.100	0	0	0.100	316801
1044437	484618	88562	6	58	8	17	48.100	48.750	0.650	0	0	0.100	316802
1044438	484626	88563	6	58	8	17	10.350	11.650	1.300	810	0	0.100	316803
1044438	484626	88563	6	58	8	17	32.800	33.000	0.200	817	0	0.100	316804
1044438	484626	88563	6	58	8	17	35.650	36.550	0.900	818	0	0.100	316805
1044438	484626	88563	6	58	8	17	41.400	41.750	0.350	820	0	0.100	316806
1044438	484626	88563	6	58	8	17	42.100	44.200	2.100	821	0	0.100	316807
1044438	484626	88563	6	58	8	17	88.400	89.100	0.700	831	0	0.100	316808
1044438	484626	88563	6	58	8	17	95.800	97.100	1.300	832	0	0.100	316809
1044438	484626	88563	6	58	8	17	97.650	98.200	0.550	832	0	0.100	316810
1044438	484626	88563	6	58	8	17	123.700	126.300	2.600	834	10	0.100	316811
1044438	484626	88563	6	58	8	17	126.300	127.050	0.750	834	25	0.100	316812
1044438	484626	88563	6	58	8	17	127.050	129.880	2.830	834	10	0.100	316813
1044438	484626	88563	6	58	8	17	130.550	132.900	2.350	835	15	0.100	316814
1044439	484634	88564	6	58	8	17	18.800	19.350	0.550	810	15	0.100	316815
1044439	484634	88564	6	58	8	17	19.350	20.300	0.950	810	30	0.100	316816
1044439	484634	88564	6	58	8	17	59.400	60.150	0.750	817	30	0.100	316817
1044439	484634	88564	6	58	8	17	60.550	60.850	0.300	817	50	0.100	316818
1044439	484634	88564	6	58	8	17	62.150	62.450	0.300	818	45	0.100	316819
1044439	484634	88564	6	58	8	17	62.600	62.950	0.350	818	50	0.100	316820
1044439	484634	88564	6	58	8	17	68.050	68.500	0.450	0	30	0.100	316821
1044439	484634	88564	6	58	8	17	69.200	69.750	0.550	820	20	0.100	316822
1044439	484634	88564	6	58	8	17	69.750	70.550	0.800	820	35	0.100	316823
1044439	484634	88564	6	58	8	17	71.000	74.700	3.700	821	15	0.100	316824
1044440	484642	88565	6	58	8	17	17.150	17.700	0.550	817	20	7.400	316825
1044440	484642	88565	6	58	8	17	17.700	18.200	0.500	817	40	7.400	316826
1044440	484642	88565	6	58	8	17	19.500	19.900	0.400	818	30	7.400	316827
1044440	484642	88565	6	58	8	17	19.900	20.450	0.550	818	25	7.400	316828
1044440	484642	88565	6	58	8	17	25.050	25.450	0.400	820	30	7.400	316829
1044440	484642	88565	6	58	8	17	25.450	25.900	0.450	820	20	7.400	316830
1044440	484642	88565	6	58	8	17	26.300	27.950	1.650	821	15	7.400	316831
1044440	484642	88565	6	58	8	17	27.950	29.250	1.300	821	10	7.400	316832
1044440	484642	88565	6	58	8	17	72.300	72.750	0.450	830	30	7.400	316833
1044440	484642	88565	6	58	8	17	72.950	73.350	0.400	830	20	7.400	316834
1044440	484642	88565	6	58	8	17	80.850	81.250	0.400	831	30	7.400	316835
1044440	484642	88565	6	58	8	17	81.250	81.700	0.450	831	15	7.400	316836
1044440	484642	88565	6	58	8	17	82.400	82.900	0.500	832	15	7.400	316837
1044440	484642	88565	6	58	8	17	112.950	114.050	1.100	834	10	7.400	316838
1044440	484642	88565	6	58	8	17	114.050	114.600	0.550	834	25	7.400	316839
1044440	484642	88565	6	58	8	17	114.600	116.650	2.050	834	10	7.400	316840
1044440	484642	88565	6	58	8	17	116.650	118.750	2.100	834	15	7.400	316841
1044440	484642	88565	6	58	8	17	119.050	119.500	0.450	835	35	7.400	316842
1044440	484642	88565	6	58	8	17	119.500	120.800	1.300	835	10	7.400	316843
1044441	484659	88566	6	58	8	17	72.800	73.850	1.050	820	0	0.100	316844
1044441	484659	88566	6	58	8	17	74.400	78.400	4.000	821	0	0.100	316845
1044442	484667	88567	6	58	8	17	14.900	15.150	0.250	0	40	0.100	316846
1044442	484667	88567	6	58	8	17	48.700	49.150	0.450	0	50	0.100	316847

1044442	484667	88567	6	58	8	17	51.600	51.900	0.300	0	50	0.100	316848
1044442	484667	88567	6	58	8	17	52.200	53.000	0.800	0	35	0.100	316849
1044442	484667	88567	6	58	8	17	96.000	96.450	0.450	809	20	0.100	316850
1044442	484667	88567	6	58	8	17	96.700	97.750	1.050	810	15	0.100	316851
1044442	484667	88567	6	58	8	17	99.350	99.550	0.200	0	20	0.100	316852
1044443	484675	88568	6	58	8	17	80.450	83.820	3.370	834	10	42.700	316853
1044443	484675	88568	6	58	8	17	83.820	84.450	0.630	834	30	42.700	316854
1044443	484675	88568	6	58	8	17	84.450	89.150	4.700	834	15	42.700	316855
1044443	484675	88568	6	58	8	17	92.950	104.000	11.050	834	15	42.700	316856
1044444	484683	88569	6	58	8	17	38.100	40.250	2.150	0	0	38.100	316857
1044445	484691	88570	6	58	8	17	65.100	67.800	2.700	0	0	19.800	316858
1044445	484691	88570	6	58	8	17	69.350	71.450	2.100	834	10	19.800	316859
1044445	484691	88570	6	58	8	17	71.450	72.450	1.000	834	20	19.800	316860
1044445	484691	88570	6	58	8	17	72.450	72.950	0.500	834	35	19.800	316861
1044445	484691	88570	6	58	8	17	72.950	75.500	2.550	834	15	19.800	316862
1044445	484691	88570	6	58	8	17	76.350	78.750	2.400	835	15	19.800	316863
1044446	484709	88571	6	58	8	17	50.850	51.400	0.550	820	30	16.400	316864
1044446	484709	88571	6	58	8	17	52.100	53.400	1.300	821	20	16.400	316865
1044446	484709	88571	6	58	8	17	53.400	54.900	1.500	821	10	16.400	316866
1044447	484717	88572	6	58	8	17	38.100	41.950	3.850	0	0	30.200	316867
1044448	484790	88580	6	58	8	17	84.800	107.400	22.600	834	0	30.200	316868
1044448	484790	88580	6	58	8	17	107.950	126.350	18.400	834	0	30.200	316869
1044449	484808	88581	6	58	8	17	48.400	49.500	1.100	0	0	45.400	316870
1044449	484808	88581	6	58	8	17	50.450	50.950	0.500	0	0	45.400	316871
1044449	484808	88581	6	58	8	17	77.200	79.800	2.600	0	0	45.400	316872
1044449	484808	88581	6	58	8	17	80.450	81.850	1.400	0	0	45.400	316873
1044450	484816	88582	6	58	8	17	31.700	36.430	4.730	834	15	18.600	316874
1044450	484816	88582	6	58	8	17	36.900	38.500	1.600	835	15	18.600	316875
1044451	484824	88583	6	58	8	17	107.450	109.350	1.900	834	10	56.400	316876
1044451	484824	88583	6	58	8	17	109.350	112.350	3.000	834	15	56.400	316877
1044451	484824	88583	6	58	8	17	112.350	114.150	1.800	834	20	56.400	316878
1044451	484824	88583	6	58	8	17	114.150	115.350	1.200	834	35	56.400	316879
1044451	484824	88583	6	58	8	17	115.350	119.400	4.050	834	10	56.400	316880
1044451	484824	88583	6	58	8	17	119.400	120.800	1.400	834	40	56.400	316881
1044451	484824	88583	6	58	8	17	120.800	126.400	5.600	834	10	56.400	316882
1044451	484824	88583	6	58	8	17	127.150	128.150	1.000	835	25	56.400	316883
1044451	484824	88583	6	58	8	17	128.150	129.550	1.400	835	15	56.400	316884
1044452	484832	88584	6	58	8	17	51.200	59.500	8.300	0	0	38.100	316885
1044453	484956	88596	6	58	8	17	89.300	91.650	2.350	0	0	53.300	316886
1044453	484956	88596	6	58	8	17	92.250	93.100	0.850	0	0	53.300	316887
1044454	484964	88597	6	58	8	17	27.350	37.300	9.950	834	0	24.700	316888
1044455	354019	006119	6	58	8	18	29.570	34.440	4.870	834	0	9.100	316889
1044455	354019	006119	6	58	8	18	166.020	166.540	0.520	0	0	9.100	316890
1044456	435347	088220	6	58	8	18	11.310	12.190	0.880	810	20	1.200	316891
1044456	435347	088220	6	58	8	18	12.680	14.690	2.010	821	15	1.200	316892
1044456	435347	088220	6	58	8	18	15.700	15.940	0.240	0	55	1.200	316893
1044456	435347	088220	6	58	8	18	16.460	16.640	0.180	0	20	1.200	316894

1044456	435347	088220	6	58	8	18	19.870	20.120	0.250	0	30	1.200	316895
1044456	435347	088220	6	58	8	18	60.660	60.930	0.270	0	45	1.200	316896
1044456	435347	088220	6	58	8	18	68.280	68.550	0.270	820	20	1.200	316897
1044456	435347	088220	6	58	8	18	68.550	68.820	0.270	820	40	1.200	316898
1044456	435347	088220	6	58	8	18	68.820	69.310	0.490	820	20	1.200	316899
1044456	435347	088220	6	58	8	18	70.010	70.200	0.190	821	15	1.200	316900
1044456	435347	088220	6	58	8	18	70.200	70.500	0.300	821	35	1.200	316901
1044456	435347	088220	6	58	8	18	70.500	70.930	0.430	821	20	1.200	316902
1044456	435347	088220	6	58	8	18	70.930	71.230	0.300	821	30	1.200	316903
1044456	435347	088220	6	58	8	18	71.230	72.540	1.310	821	15	1.200	316904
1044456	435347	088220	6	58	8	18	72.540	72.820	0.280	821	25	1.200	316905
1044456	435347	088220	6	58	8	18	72.820	73.330	0.510	821	20	1.200	316906
1044457	435362	088223	6	58	8	18	33.620	34.590	0.970	834	20	15.500	316907
1044457	435362	088223	6	58	8	18	34.590	35.390	0.800	834	15	15.500	316908
1044457	435362	088223	6	58	8	18	35.390	36.580	1.190	834	25	15.500	316909
1044457	435362	088223	6	58	8	18	36.580	37.190	0.610	834	10	15.500	316910
1044457	435362	088223	6	58	8	18	37.190	39.230	2.040	834	25	15.500	316911
1044457	435362	088223	6	58	8	18	39.230	40.660	1.430	834	15	15.500	316912
1044457	435362	088223	6	58	8	18	40.660	41.100	0.440	834	20	15.500	316913
1044457	435362	088223	6	58	8	18	41.100	41.700	0.600	834	10	15.500	316914
1044457	435362	088223	6	58	8	18	47.030	48.070	1.040	834	10	15.500	316915
1044457	435362	088223	6	58	8	18	48.550	48.950	0.400	834	15	15.500	316916
1044457	435362	088223	6	58	8	18	48.950	49.410	0.460	834	35	15.500	316917
1044457	435362	088223	6	58	8	18	49.410	52.640	3.230	834	15	15.500	316918
1044457	435362	088223	6	58	8	18	53.490	54.470	0.980	834	10	15.500	316919
1044457	435362	088223	6	58	8	18	54.470	54.770	0.300	834	35	15.500	[illegible]
1044457	435362	088223	6	58	8	18	54.770	55 630	0.860	834	10	15.500	[illegible]
1044457	435362	088223	6	58	8	18	55.630	57.090	1.460	834	15	15.500	22
1044457	435362	088223	6	58	8	18	57.090	59.380	2.290	834	20	15.500	316923
1044457	435362	088223	6	58	8	18	59.380	59.680	0.300	834	35	15.500	316924
1044457	435362	088223	6	58	8	18	59.680	60.410	0.730	834	25	15.500	316925
1044457	435362	088223	6	58	8	18	60.410	64.740	4.330	834	15	15.500	316926
1044458	435370	088222	6	58	8	18	89.760	91.680	1.920	0	0	36.600	316927
1044459	435503	088217	6	58	8	18	25.710	26.490	0.780	809	25	2.100	316928
1044459	435503	088217	6	58	8	18	27.170	28.410	1.240	810	20	2.100	316929
1044459	435503	088217	6	58	8	18	28.410	28.680	0.270	810	35	2.100	316930
1044459	435503	088217	6	58	8	18	28.680	29.050	0.370	810	25	2.100	316931
1044459	435503	088217	6	58	8	18	29.050	29.320	0.270	810	10	2.100	316932
1044459	435503	088217	6	58	8	18	29.320	29.840	0.520	810	30	2.100	316933
1044459	435503	088217	6	58	8	18	32.000	32.310	0.310	810	35	2.100	316934
1044459	435503	088217	6	58	8	18	38.400	39.010	0.610	0	35	2.100	316935
1044459	435503	088217	6	58	8	18	72.020	73.030	1.010	0	50	2.100	316936
1044459	435503	088217	6	58	8	18	74.650	74.980	0.330	0	50	2.100	316937
1044459	435503	088217	6	58	8	18	74.980	75.410	0.430	0	35	2.100	316938
1044459	435503	088217	6	58	8	18	75.410	75.740	0.330	0	40	2.100	316939
1044459	435503	088217	6	58	8	18	80.740	81.200	0.460	820	10	2.100	316940
1044459	435503	088217	6	58	8	18	81.590	81.870	0.280	821	25	2.100	316941
1044459	435503	088217	6	58	8	18	81.870	82.460	0.590	821	35	2.100	316942
1044459	435503	088217	6	58	8	18	82.460	82.810	0.350	821	15	2.100	316943
1044459	435503	088217	6	58	8	18	82.810	83.060	0.250	821	30	2.100	316944
1044459	435503	088217	6	58	8	18	83.060	83.520	0.460	821	10	2.100	316945
1044459	435503	088217	6	58	8	18	83.520	83.850	0.330	821	20	2.100	316946
1044459	435503	088217	6	58	8	18	83.850	85.310	1.460	821	15	2.100	316947
1044459	435503	088217	6	58	8	18	85.310	86.350	1.040	821	15	2.100	316948
1044460	435511	088218	6	58	8	18	28.740	29.440	0.700	834	10	2.400	316949
1044460	435511	088218	6	58	8	18	29.440	30.720	1.280	834	35	2.400	316950
1044460	435511	088218	6	58	8	18	30.720	31.180	0.460	834	10	2.400	316951

1044460	435511	088218	6	58	8	18	31.180	31.730	0.550	834	45	2.400	316952
1044460	435511	088218	6	58	8	18	31.730	33.990	2.260	834	20	2.400	316953
1044460	435511	088218	6	58	8	18	34.290	34.870	0.580	835	15	2.400	316954
1044460	435511	088218	6	58	8	18	34.870	35.770	0.900	835	30	2.400	316955
1044460	435511	088218	6	58	8	18	35.770	36.240	0.470	835	15	2.400	316956
1044461	435529	088219	6	58	8	18	28.130	29.110	0.980	834	10	1.700	316957
1044461	435529	088219	6	58	8	18	29.110	29.410	0.300	834	35	1.700	316958
1044461	435529	088219	6	58	8	18	29.410	30.140	0.730	834	15	1.700	316959
1044461	435529	088219	6	58	8	18	30.140	31.390	1.250	834	25	1.700	316960
1044461	435529	088219	6	58	8	18	31.390	32.310	0.920	834	15	1.700	316961
1044461	435529	088219	6	58	8	18	32.310	32.830	0.520	834	20	1.700	316962
1044461	435529	088219	6	58	8	18	32.830	33.360	0.530	834	10	1.700	316963
1044461	435529	088219	6	58	8	18	33.360	33.990	0.630	834	20	1.700	316964
1044461	435529	088219	6	58	8	18	33.990	34.260	0.270	834	45	1.700	316965
1044461	435529	088219	6	58	8	18	34.260	34.870	0.610	834	25	1.700	316966
1044461	435529	088219	6	58	8	18	34.870	36.030	1.160	834	10	1.700	316967
1044463	471243	8-24	6	58	8	18	77.720	79.550	1.830	0	0	20.700	316968
1044463	471243	8-24	6	58	8	18	80.160	81.690	1.530	0	0	20.700	316969
1044463	471243	8-24	6	58	8	18	84.730	88.700	3.970	0	0	20.700	316970
1044464	484477	88548	6	58	8	18	14.850	15.750	0.900	834	10	3.100	316971
1044464	484477	88548	6	58	8	18	15.750	17.250	1.500	834	15	3.100	316972
1044464	484477	88548	6	58	8	18	17.250	17.550	0.300	834	25	3.100	316973
1044464	484477	88548	6	58	8	18	17.550	17.850	0.300	834	15	3.100	316974
1044464	484477	88548	6	58	8	18	17.850	18.250	0.400	834	30	3.100	316975
1044464	484477	88548	6	58	8	18	18.250	19.150	0.900	834	15	3.100	316976
1044464	484477	88548	6	58	8	18	19.150	19.400	0.250	834	40	3.100	316977
1044464	484477	88548	6	58	8	18	19.400	20.750	1.350	834	15	3.100	316978
1044464	484477	88548	6	58	8	18	20.750	21.750	1.000	834	10	3.100	316979
1044465	484485	88549	6	58	8	18	57.100	57.600	0.500	834	20	6.000	316980
1044465	484485	88549	6	58	8	18	57.600	60.750	3.150	834	10	6.000	316981
1044465	484485	88549	6	58	8	18	60.750	61.150	0.400	834	25	6.000	316982
1044465	484485	88549	6	58	8	18	61.150	62.550	1.400	834	10	6.000	316983
1044466	484493	88550	6	58	8	18	25.300	26.100	0.800	834	10	6.000	316984
1044466	484493	88550	6	58	8	18	26.100	27.050	0.950	834	15	6.000	316985
1044466	484493	88550	6	58	8	18	27.050	27.600	0.550	834	25	6.000	316986
1044466	484493	88550	6	58	8	18	27.600	28.600	1.000	834	15	6.000	316987
1044466	484493	88550	6	58	8	18	29.100	31.150	2.050	835	10	6.000	316988
1044467	484501	88551	6	58	8	18	99.950	101.790	1.840	834	10	0.100	316989
1044467	484501	88551	6	58	8	18	101.790	102.700	0.910	834	25	0.100	316990
1044467	484501	88551	6	58	8	18	102.700	103.150	0.450	834	15	0.100	316991
1044467	484501	88551	6	58	8	18	103.150	103.780	0.630	834	20	0.100	316992
1044467	484501	88551	6	58	8	18	103.780	106.800	3.020	834	15	0.100	316993
1044467	484501	88551	6	58	8	18	107.950	109.200	1.250	835	10	0.100	316994
1044468	484519	88552	6	58	8	18	35.700	36.500	0.800	0	0	0.100	316995
1044468	484519	88552	6	58	8	18	58.350	59.150	0.800	0	0	0.100	316996
1044468	484519	88552	6	58	8	18	59.650	60.300	0.650	0	0	0.100	316997
1044468	484519	88552	6	58	8	18	93.050	98.300	5.250	834	0	0.100	316998
1044469	484527	88553	6	58	8	18	35.950	36.500	0.550	0	0	0.100	316999
1044469	484527	88553	6	58	8	18	37.250	38.000	0.750	0	0	0.100	317000
1044469	484527	88553	6	58	8	18	114.100	132.700	18.600	834	0	0.100	317001
1044471	484592	88560	6	58	8	18	72.950	74.300	1.350	0	15	0.100	317002
1044471	484592	88560	6	58	8	18	75.600	76.400	0.800	0	25	0.100	317003

1044471	484592	88560	6	58	8	18	77.250	77.600	0.350	0	35	0.100	317004
1044472	484600	88561	6	58	8	18	13.000	16.400	3.400	0	0	0.100	317005
1044472	484600	88561	6	58	8	18	16.900	19.800	2.900	0	0	0.100	317006
1044473	484725	88573	6	58	8	18	37.350	42.100	4.750	834	15	13.600	317007
1044473	484725	88573	6	58	8	18	42.950	45.700	2.750	835	15	13.600	317008
1044474	484733	88574	6	58	8	18	47.050	48.050	1.000	834	20	19.200	317009
1044474	484733	88574	6	58	8	18	48.400	54.950	6.550	834	15	19.200	317010
1044474	484733	88574	6	58	8	18	54.950	55.450	0.500	834	40	19.200	317011
1044474	484733	88574	6	58	8	18	55.450	58.050	2.600	834	25	19.200	317012
1044474	484733	88574	6	58	8	18	58.050	68.500	10.450	834	15	19.200	317013
1044475	484741	88575	6	58	8	18	6.400	6.700	0.300	0	30	6.200	317014
1044475	484741	88575	6	58	8	18	37.150	38.200	1.050	834	10	6.200	317015
1044475	484741	88575	6	58	8	18	38.200	38.650	0.450	834	15	6.200	317016
1044475	484741	88575	6	58	8	18	38.650	39.000	0.350	834	30	6.200	317017
1044475	484741	88575	6	58	8	18	39.000	41.100	2.100	834	15	6.200	317018
1044475	484741	88575	6	58	8	18	41.450	41.750	0.300	835	25	6.200	317019
1044475	484741	88575	6	58	8	18	41.750	43.050	1.300	835	15	6.200	317020
1044476	484758	88576	6	58	8	18	25.100	26.700	1.600	834	15	2.600	317021
1044476	484758	88576	6	58	8	18	26.700	27.410	0.710	834	25	2.600	317022
1044476	484758	88576	6	58	8	18	27.410	27.950	0.540	834	45	2.600	317023
1044476	484758	88576	6	58	8	18	27.950	31.100	3.150	834	10	2.600	317024
1044476	484758	88576	6	58	8	18	31.400	31.850	0.450	835	35	2.600	317025
1044476	484758	88576	6	58	8	18	31.850	32.900	1.050	835	10	2.600	317026
1044477	484766	88577	6	58	8	18	27.600	29.200	1.600	834	15	3.200	317027
1044477	484766	88577	6	58	8	18	29.200	30.000	0.800	834	25	3.200	317028
1044477	484766	88577	6	58	8	18	30.000	30.450	0.450	834	40	3.200	317029
1044477	484766	88577	6	58	8	18	30.450	34.650	4.200	834	10	3.200	317030
1044477	484766	88577	6	58	8	18	36.100	37.500	1.400	835	25	3.200	317031
1044477	484766	88577	6	58	8	18	37.500	39.250	1.750	835	10	3.200	317032
1044478	484774	88578	6	58	8	18	5.150	10.450	5.300	834	15	2.900	317033
1044478	484774	88578	6	58	8	18	11.100	13.250	2.150	835	15	2.900	317034
1044479	484782	88579	6	58	8	18	3.300	3.600	0.300	834	40	2.400	317035
1044479	484782	88579	6	58	8	18	3.600	4.250	0.650	834	10	2.400	317036
1044479	484782	88579	6	58	8	18	4.250	4.650	0.400	834	25	2.400	317037
1044479	484782	88579	6	58	8	18	4.650	8.500	3.850	834	15	2.400	317038
1044479	484782	88579	6	58	8	18	8.900	10.200	1.300	835	20	2.400	317039
1044479	484782	88579	6	58	8	18	10.200	12.950	2.750	835	10	2.400	317040
1044480	508002	885100	6	58	8	18	9.490	9.570	0.080	0	50	5.900	317041
1044487	352484	76-100	6	58	8	19	45.510	47.700	2.190	834	15	0.000	317042
1044487	352484	76-100	6	58	8	19	47.700	50.050	2.350	834	40	0.000	317043
1044487	352484	76-100	6	58	8	19	50.050	53.680	3.630	834	15	0.000	317044
1044487	352484	76-100	6	58	8	19	53.680	54.160	0.480	835	30	0.000	317045
1044487	352484	76-100	6	58	8	19	54.160	56.140	1.980	835	15	0.000	317046
1044488	352492	76101C	6	58	8	19	21.880	23.100	1.220	834	5	1.800	317047
1044488	352492	76101C	6	58	8	19	23.100	23.770	0.670	834	20	1.800	317048
1044488	352492	76101C	6	58	8	19	23.770	26.210	2.440	834	10	1.800	317049
1044488	352492	76101C	6	58	8	19	26.210	26.760	0.550	835	50	1.800	317050
1044488	352492	76101C	6	58	8	19	26.760	27.710	0.950	835	15	1.800	317051
1044489	352500	076102	6	58	8	19	61.870	67.820	5.950	834	15	6.000	317052

1044489	352500	076102	6	58	8	19	68.400	71.170	2.770	835	20	6.000	317053
1044490	352518	076103	6	58	8	19	39.620	40.840	1.220	810	20	0.000	317054
1044490	352518	076103	6	58	8	19	88.090	88.540	0.450	0	40	0.000	317055
1044490	352518	076103	6	58	8	19	90.530	90.980	0.450	820	35	0.000	317056
1044490	352518	076103	6	58	8	19	91.440	94.030	2.590	821	15	0.000	317057
1044491	352526	76104A	6	58	8	19	3.380	4.300	0.920	0	45	2.100	317058
1044491	352526	76104A	6	58	8	19	40.540	41.150	0.610	809	30	2.100	317059
1044491	352526	76104A	6	58	8	19	41.150	42.670	1.520	810	20	2.100	317060
1044492	352534	076104	6	58	8	19	40.230	42.060	1.830	0	0	0.000	317061
1044493	352559	76-106	6	58	8	19	40.020	40.510	0.490	809	15	1.800	317062
1044493	352559	76-106	6	58	8	19	40.510	41.000	0.490	809	30	1.800	317063
1044493	352559	76-106	6	58	8	19	41.000	41.540	0.540	810	10	1.800	317064
1044493	352559	76-106	6	58	8	19	90.100	90.680	0.580	817	25	1.800	317065
1044493	352559	76-106	6	58	8	19	91.560	92.200	0.640	818	40	1.800	317066
1044493	352559	76-106	6	58	8	19	93.210	93.880	0.670	820	20	1.800	317067
1044493	352559	76-106	6	58	8	19	93.880	94.240	0.360	820	10	1.800	317068
1044493	352559	76-106	6	58	8	19	94.240	94.790	0.550	821	35	1.800	317069
1044493	352559	76-106	6	58	8	19	94.790	97.110	2.320	821	10	1.800	317070
1044493	352559	76-106	6	58	8	19	166.510	167.150	0.640	834	5	1.800	317071
1044493	352559	76-106	6	58	8	19	167.150	168.830	1.680	834	15	1.800	317072
1044493	352559	76-106	6	58	8	19	168.830	169.260	0.430	834	25	1.800	317073
1044493	352559	76-106	6	58	8	19	169.260	171.300	2.040	834	10	1.800	317074
1044493	352559	76-106	6	58	8	19	171.970	173.550	1.580	835	15	1.800	317075
1044494	352567	076107	6	58	8	19	36.580	39.620	3.040	0	0	7.000	317076
1044495	352575	076108	6	58	8	19	36.880	37.340	0.460	809	30	2.400	317077
1044495	352575	076108	6	58	8	19	38.100	39.620	1.520	810	15	2.400	317078
1044496	352591	076111	6	58	8	19	12.650	13.560	0.910	809	25	1.500	317079
1044496	352591	076111	6	58	8	19	13.560	15.090	1.530	810	15	1.500	317080
1044496	352591	076111	6	58	8	19	73.760	74.680	0.920	820	40	1.500	317081
1044496	352591	076111	6	58	8	19	74.680	77.270	2.590	821	10	1.500	317082
1044497	353177	007759	6	58	8	19	116.740	121.010	4.270	834	0	29.300	317083
1044497	353177	007759	6	58	8	19	122.380	123.140	0.760	835	0	29.300	317084
1044498	353185	007760	6	58	8	19	134.110	142.040	7.930	0	0	28.000	317085
1044499	353193	007761	6	58	8	19	41.880	43.280	1.400	810	15	24.400	317086
1044499	353193	007761	6	58	8	19	43.280	44.350	1.070	810	30	24.400	317087
1044499	353193	007761	6	58	8	19	91.740	92.370	0.630	817	30	24.400	317088
1044499	353193	007761	6	58	8	19	93.420	93.940	0.520	818	40	24.400	317089
1044499	353193	007761	6	58	8	19	96.620	98.300	1.680	820	35	24.400	317090
1044499	353193	007761	6	58	8	19	98.300	100.890	2.590	821	15	24.400	317091
1044499	353193	007761	6	58	8	19	136.550	137.010	0.460	0	50	24.400	317092
1044499	353193	007761	6	58	8	19	180.140	182.270	2.130	834	10	24.400	317093
1044499	353193	007761	6	58	8	19	182.270	182.730	0.460	835	40	24.400	317094
1044499	353193	007761	6	58	8	19	182.730	183.180	0.450	835	15	24.400	317095
1044500	353482	077154	6	58	8	19	9.450	9.910	0.460	0	30	8.200	317096
1044500	353482	077154	6	58	8	19	12.190	12.950	0.760	820	40	8.200	317097
1044500	353482	077154	6	58	8	19	12.950	14.940	1.990	821	15	8.200	317098
1044501	355107	007228	6	58	8	19	37.490	38.710	1.220	0	0	8.800	317099
1044501	355107	007228	6	58	8	19	43.340	49.380	6.040	810	0	8.800	317100
1044501	355107	007228	6	58	8	19	101.590	108.390	6.800	821	0	8.800	317101

1044501	355107	007228	6	58	8	19	159.500	170.990	11.490	834	0	8.800	317102
1044502	355115	007229	6	58	8	19	88.970	98.690	9.720	834	0	6.100	317103
1044503	355123	007230	6	58	8	19	27.070	30.080	3.010	0	0	0.000	317104
1044503	355123	007230	6	58	8	19	31.420	32.610	1.190	0	0	0.000	317105
1044503	355123	007230	6	58	8	19	103.510	122.130	18.620	0	0	0.000	317106
1044504	355131	007231	6	58	8	19	10.670	13.110	2.440	834	0	10.700	317107
1044506	355248	007513	6	58	8	19	43.590	51.210	7.620	834	0	0.100	317108
1044506	355248	007513	6	58	8	19	52.120	55.470	3.350	835	0	0.100	317109
1044507	355263	007514	6	58	8	19	65.680	66.750	1.070	834	15	0.100	317110
1044507	355263	007514	6	58	8	19	66.750	68.210	1.460	834	30	0.100	317111
1044507	355263	007514	6	58	8	19	68.210	68.400	0.190	834	45	0.100	317112
1044507	355263	007514	6	58	8	19	68.400	72.330	3.930	834	10	0.100	317113
1044507	355263	007514	6	58	8	19	73.150	75.560	2.410	835	15	0.100	317114
1044508	355271	007515	6	58	8	19	94.760	97.990	3.230	834	15	0.100	317115
1044508	355271	007515	6	58	8	19	97.990	98.600	0.610	834	40	0.100	317116
1044508	355271	007515	6	58	8	19	98.600	99.550	0.950	834	25	0.100	317117
1044508	355271	007515	6	58	8	19	99.550	100.680	1.130	834	40	0.100	317118
1044508	355271	007515	6	58	8	19	100.680	108.630	7.950	834	10	0.100	317119
1044508	355271	007515	6	58	8	19	112.780	114.090	1.310	835	15	0.100	317120
1044509	355289	007516	6	58	8	19	90.460	97.540	7.080	834	0	2.100	317121
1044509	355289	007516	6	58	8	19	101.040	104.090	3.050	835	0	2.100	317122
1044510	355297	007517	6	58	8	19	80.010	82.910	2.900	834	15	0.100	317123
1044510	355297	007517	6	58	8	19	82.910	84.430	1.520	834	40	0.100	317124
1044510	355297	007517	6	58	8	19	84.430	88.390	3.960	834	10	0.100	317125
1044510	355297	007517	6	58	8	19	89.920	91.440	1.520	835	15	0.100	317126
1044511	355305	007518	6	58	8	19	97.750	103.600	5.850	834	15	0.100	317127
1044511	355305	007518	6	58	8	19	103.600	105.310	1.710	834	25	0.100	317128
1044511	355305	007518	6	58	8	19	105.310	114.090	8.780	834	10	0.100	317129
1044511	355305	007518	6	58	8	19	114.760	119.020	4.260	835	15	0.100	317130
1044512	355313	007519	6	58	8	19	151.180	158.190	7.010	834	0	3.400	317131
1044512	355313	007519	6	58	8	19	159.110	160.630	1.520	835	0	3.400	317132
1044513	355321	007520	6	58	8	19	2.740	3.350	0.610	820	35	0.600	317133
1044513	355321	007520	6	58	8	19	3.350	6.550	3.200	821	15	0.600	317134
1044513	355321	007520	6	58	8	19	94.180	94.490	0.310	0	45	0.600	317135
1044513	355321	007520	6	58	8	19	142.650	145.080	2.430	834	15	0.600	317136
1044513	355321	007520	6	58	8	19	145.080	146.300	1.220	834	25	0.600	317137
1044513	355321	007520	6	58	8	19	146.300	153.010	6.710	834	10	0.600	317138
1044513	355321	007520	6	58	8	19	153.620	154.380	0.760	835	25	0.600	317139
1044513	355321	007520	6	58	8	19	154.380	156.060	1.680	835	10	0.600	317140
1044514	355339	007521	6	58	8	19	6.710	7.920	1.210	820	30	0.100	317141
1044514	355339	007521	6	58	8	19	7.920	9.080	1.160	820	45	0.100	317142
1044514	355339	007521	6	58	8	19	9.080	12.650	3.570	821	10	0.100	317143
1044514	355339	007521	6	58	8	19	79.610	80.220	0.610	833	25	0.100	317144
1044514	355339	007521	6	58	8	19	89.460	89.950	0.490	0	40	0.100	317145
1044514	355339	007521	6	58	8	19	90.400	90.740	0.340	0	40	0.100	317146
1044514	355339	007521	6	58	8	19	134.780	137.620	2.840	834	15	0.100	317147
1044514	355339	007521	6	58	8	19	137.620	139.540	1.920	834	10	0.100	317148
1044514	355339	007521	6	58	8	19	139.540	140.150	0.610	835	35	0.100	317149
1044514	355339	007521	6	58	8	19	140.150	141.400	1.250	835	15	0.100	317150

1044515	355347	007522	6	58	8	19	27.550	28.220	0.670	820	30	0.100	317151
1044515	355347	007522	6	58	8	19	28.220	28.740	0.520	820	45	0.100	317152
1044515	355347	007522	6	58	8	19	28.740	32.740	4.000	821	10	0.100	317153
1044515	355347	007522	6	58	8	19	32.740	33.380	0.640	821	25	0.100	317154
1044515	355347	007522	6	58	8	19	33.380	33.860	0.480	821	15	0.100	317155
1044515	355347	007522	6	58	8	19	104.970	105.950	0.980	833	20	0.100	317156
1044515	355347	007522	6	58	8	19	105.950	106.830	0.880	833	35	0.100	317157
1044515	355347	007522	6	58	8	19	168.310	171.720	3.410	834	10	0.100	317158
1044515	355347	007522	6	58	8	19	171.720	172.820	1.100	834	20	0.100	317159
1044516	355354	007524	6	58	8	19	76.200	77.570	1.370	0	30	0.100	317160
1044516	355354	007524	6	58	8	19	80.680	82.170	1.490	0	45	0.100	317161
1044516	355354	007524	6	58	8	19	158.980	161.180	2.200	834	15	0.100	317162
1044516	355354	007524	6	58	8	19	161.180	162.580	1.400	834	25	0.100	317163
1044516	355354	007524	6	58	8	19	162.580	165.020	2.440	834	10	0.100	317164
1044516	355354	007524	6	58	8	19	165.020	165.810	0.790	835	35	0.100	317165
1044516	355354	007524	6	58	8	19	165.810	167.850	2.040	835	15	0.100	317166
1044517	355362	007526	6	58	8	19	78.180	91.440	13.260	834	10	0.100	317167
1044517	355362	007526	6	58	8	19	92.510	94.880	2.370	835	20	0.100	317168
1044518	355370	007527	6	58	8	19	1.220	3.660	2.440	821	15	0.600	317169
1044518	355370	007527	6	58	8	19	141.430	144.930	3.500	834	15	0.600	317170
1044518	355370	007527	6	58	8	19	144.930	146.300	1.370	834	25	0.600	317171
1044518	355370	007527	6	58	8	19	146.300	150.570	4.270	834	10	0.600	317172
1044518	355370	007527	6	58	8	19	151.640	153.620	1.980	835	25	0.600	317173
1044518	355370	007527	6	58	8	19	153.620	156.360	2.740	835	10	0.600	317174
1044519	355388	007528	6	58	8	19	1.220	3.660	2.440	821	20	0.100	317175
1044519	355388	007528	6	58	8	19	78.030	79.250	1.220	800	35	0.100	317176
1044519	355388	007528	6	58	8	19	82.750	83.390	0.640	800	40	0.100	317177
1044519	355388	007528	6	58	8	19	101.800	102.410	0.610	800	35	0.100	317178
1044519	355388	007528	6	58	8	19	147.220	147.830	0.610	834	30	0.100	317179
1044519	355388	007528	6	58	8	19	148.250	151.490	3.240	834	10	0.100	317180
1044519	355388	007528	6	58	8	19	151.490	152.400	0.910	834	25	0.100	317181
1044519	355388	007528	6	58	8	19	152.400	153.010	0.610	834	60	0.100	317182
1044519	355388	007528	6	58	8	19	153.010	156.360	3.350	834	10	0.100	317183
1044519	355388	007528	6	58	8	19	157.730	160.170	2.440	835	15	0.100	317184
1044520	355396	007529	6	58	8	19	2.100	6.280	4.180	821	15	1.200	317185
1044520	355396	007529	6	58	8	19	111.950	112.620	0.670	0	40	1.200	317186
1044520	355396	007529	6	58	8	19	113.290	114.600	1.310	0	20	1.200	317187
1044520	355396	007529	6	58	8	19	126.640	133.230	6.590	834	15	1.200	317188
1044520	355396	007529	6	58	8	19	133.230	136.550	3.320	834	35	1.200	317189
1044520	355396	007529	6	58	8	19	136.550	137.160	0.610	834	50	1.200	317190
1044520	355396	007529	6	58	8	19	137.160	141.700	4.540	834	10	1.200	317191
1044520	355396	007529	6	58	8	19	142.650	143.870	1.220	835	20	1.200	317192
1044521	355404	007530	6	58	8	19	52.820	53.460	0.640	833	50	0.100	317193
1044521	355404	007530	6	58	8	19	107.440	107.900	0.460	834	40	0.100	317194
1044521	355404	007530	6	58	8	19	108.300	109.390	1.090	834	10	0.100	317195
1044521	355404	007530	6	58	8	19	109.390	111.280	1.890	834	15	0.100	317196
1044521	355404	007530	6	58	8	19	111.280	111.800	0.520	834	25	0.100	317197
1044521	355404	007530	6	58	8	19	111.800	114.000	2.200	834	15	0.100	317198
1044521	355404	007530	6	58	8	19	114.000	114.480	0.480	835	45	0.100	317199
1044521	355404	007530	6	58	8	19	114.480	116.800	2.320	835	15	0.100	317200
1044521	355404	007530	6	58	8	19	117.500	119.540	2.040	834	15	0.100	317201
1044521	355404	007530	6	58	8	19	119.540	120.090	0.550	835	40	0.100	317202
1044521	355404	007530	6	58	8	19	120.090	121.580	1.490	835	10	0.100	317203

1044522	355412	007531	6	58	8	19	86.720	90.340	3.620	834	15	0.100	317204
1044522	355412	007531	6	58	8	19	90.340	90.920	0.580	834	30	0.100	317205
1044522	355412	007531	6	58	8	19	90.920	95.830	4.910	834	10	0.100	317206
1044522	355412	007531	6	58	8	19	95.830	96.500	0.670	835	40	0.100	317207
1044522	355412	007531	6	58	8	19	96.500	98.240	1.740	835	15	0.100	317208
1044523	355420	007532	6	58	8	19	47.850	48.460	0.610	0	0	0.100	317209
1044523	355420	007532	6	58	8	19	112.780	115.280	2.500	834	15	0.100	317210
1044523	355420	007532	6	58	8	19	115.280	118.570	3.290	834	25	0.100	317211
1044523	355420	007532	6	58	8	19	118.570	124.970	6.400	834	10	0.100	317212
1044523	355420	007532	6	58	8	19	126.800	129.840	3.040	835	15	0.100	317213
1044524	355438	007533	6	58	8	19	48.520	49.350	0.830	833	15	0.100	317214
1044524	355438	007533	6	58	8	19	49.680	49.990	0.310	833	35	0.100	317215
1044524	355438	007533	6	58	8	19	61.300	61.810	0.510	0	50	0.100	317216
1044524	355438	007533	6	58	8	19	107.170	109.820	2.650	834	10	0.100	317217
1044524	355438	007533	6	58	8	19	109.820	110.280	0.460	834	30	0.100	317218
1044524	355438	007533	6	58	8	19	110.280	113.230	2.950	834	10	0.100	317219
1044524	355438	007533	6	58	8	19	114.880	116.830	1.950	835	15	0.100	317220
1044525	355446	007534	6	58	8	19	14.390	15.420	1.030	820	30	0.600	317221
1044525	355446	007534	6	58	8	19	15.420	18.140	2.720	821	10	0.600	317222
1044525	355446	007534	6	58	8	19	70.200	70.870	0.670	833	15	0.600	317223
1044525	355446	007534	6	58	8	19	71.450	71.930	0.480	833	40	0.600	317224
1044525	355446	007534	6	58	8	19	84.520	85.470	0.950	0	35	0.600	317225
1044525	355446	007534	6	58	8	19	125.670	129.780	4.110	834	15	0.600	317226
1044525	355446	007534	6	58	8	19	129.780	130.550	0.770	834	25	0.600	317227
1044525	355446	007534	6	58	8	19	130.550	132.040	1.490	834	10	0.600	317228
1044525	355446	007534	6	58	8	19	133.260	135.180	1.920	835	15	0.600	317229
1044526	355453	007535	6	58	8	19	99.060	106.070	7.010	834	0	0.000	317230
1044527	355461	007536	6	58	8	19	41.450	42.520	1.070	0	0	0.100	317231
1044527	355461	007536	6	58	8	19	106.530	115.520	8.990	834	15	0.100	317232
1044527	355461	007536	6	58	8	19	116.130	117.650	1.520	835	20	0.100	317233
1044528	355479	007537	6	58	8	19	17.220	20.120	2.900	821	20	0.100	317234
1044528	355479	007537	6	58	8	19	176.480	180.990	4.510	834	15	0.100	317235
1044528	355479	007537	6	58	8	19	180.990	182.880	1.890	834	25	0.100	317236
1044528	355479	007537	6	58	8	19	182.880	186.840	3.960	834	10	0.100	317237
1044528	355479	007537	6	58	8	19	188.210	190.200	1.990	835	25	0.100	317238
1044528	355479	007537	6	58	8	19	190.200	190.800	0.600	835	10	0.100	317239
1044529	355487	007538	6	58	8	19	35.690	36.300	0.610	833	15	0.100	317240
1044529	355487	007538	6	58	8	19	36.940	37.430	0.490	833	35	0.100	317241
1044529	355487	007538	6	58	8	19	44.040	44.560	0.520	0	30	0.100	317242
1044529	355487	007538	6	58	8	19	45.110	45.630	0.520	0	20	0.100	317243
1044529	355487	007538	6	58	8	19	99.360	103.020	3.660	834	15	0.100	317244
1044529	355487	007538	6	58	8	19	103.020	103.540	0.520	834	45	0.100	317245
1044529	355487	007538	6	58	8	19	103.540	106.560	3.020	834	10	0.100	317246
1044530	355495	007544	6	58	8	19	25.510	26.090	0.580	833	15	3.700	317247
1044530	355495	007544	6	58	8	19	26.580	26.910	0.330	833	45	3.700	317248
1044530	355495	007544	6	58	8	19	36.480	36.850	0.370	0	50	3.700	317249
1044530	355495	007544	6	58	8	19	71.320	94.790	23.470	834	15	3.700	317250
1044531	355503	007546	6	58	8	19	84.120	96.010	11.890	834	0	0.100	317251
1044533	355537	007549	6	58	8	19	55.470	57.910	2.440	834	15	0.100	317252
1044533	355537	007549	6	58	8	19	57.910	59.440	1.530	834	30	0.100	317253
1044533	355537	007549	6	58	8	19	59.440	60.960	1.520	834	10	0.100	317254

1044533	355537	007549	6	58	8	19	66.140	68.880	2.740	835	15	0.100	317255
1044534	355545	007550	6	58	8	19	97.380	99.360	1.980	834	15	0.100	317256
1044534	355545	007550	6	58	8	19	99.360	100.430	1.070	834	40	0.100	317257
1044534	355545	007550	6	58	8	19	100.430	102.870	2.440	834	10	0.100	317258
1044534	355545	007550	6	58	8	19	103.330	104.850	1.520	835	25	0.100	317259
1044535	355552	007551	6	58	8	19	9.810	10.270	0.460	833	45	0.100	317260
1044535	355552	007551	6	58	8	19	11.640	12.010	0.370	833	40	0.100	317261
1044535	355552	007551	6	58	8	19	26.090	26.460	0.370	0	50	0.100	317262
1044535	355552	007551	6	58	8	19	73.090	75.680	2.590	834	15	0.100	317263
1044535	355552	007551	6	58	8	19	75.680	76.140	0.460	834	30	0.100	317264
1044535	355552	007551	6	58	8	19	76.140	83.180	7.040	834	10	0.100	317265
1044536	355560	007552	6	58	8	19	19.750	20.300	0.550	833	15	0.100	317266
1044536	355560	007552	6	58	8	19	21.120	21.730	0.610	833	25	0.100	317267
1044536	355560	007552	6	58	8	19	76.810	85.590	8.780	834	15	0.100	317268
1044537	355578	007553	6	58	8	19	63.220	65.320	2.100	0	20	0.100	317269
1044537	355578	007553	6	58	8	19	77.910	80.010	2.100	834	15	0.100	317270
1044537	355578	007553	6	58	8	19	80.010	81.080	1.070	834	35	0.100	317271
1044537	355578	007553	6	58	8	19	81.080	84.060	2.980	834	10	0.100	317272
1044537	355578	007553	6	58	8	19	84.580	86.350	1.770	835	15	0.100	317273
1044538	355586	007554	6	58	8	19	108.810	110.790	1.980	834	15	0.100	317274
1044538	355586	007554	6	58	8	19	110.790	111.310	0.520	834	25	0.100	317275
1044538	355586	007554	6	58	8	19	111.310	112.930	1.620	834	10	0.100	317276
1044538	355586	007554	6	58	8	19	114.000	115.210	1.210	835	20	0.100	317277
1044539	355594	007555	6	58	8	19	37.190	40.540	3.350	834	15	0.100	317278
1044539	355594	007555	6	58	8	19	40.540	41.760	1.220	834	25	0.100	317279
1044539	355594	007555	6	58	8	19	41.760	46.630	4.870	834	10	0.100	317280
1044539	355594	007555	6	58	8	19	47.550	50.600	3.050	835	15	0.100	317281
1044540	355602	007556	6	58	8	19	62.790	64.310	1.520	834	10	0.100	317282
1044540	355602	007556	6	58	8	19	64.310	65.040	0.730	834	25	0.100	317283
1044540	355602	007556	6	58	8	19	65.040	66.200	1.160	834	15	0.100	317284
1044540	355602	007556	6	58	8	19	66.200	66.750	0.550	835	40	0.100	317285
1044540	355602	007556	6	58	8	19	66.750	67.670	0.920	835	10	0.100	317286
1044541	355610	007557	6	58	8	19	91.440	95.400	3.960	834	15	0.100	317287
1044541	355610	007557	6	58	8	19	96.320	98.450	2.130	835	20	0.100	317288
1044542	355628	007558	6	58	8	19	50.900	54.710	3.810	834	10	0.100	317289
1044542	355628	007558	6	58	8	19	54.710	55.470	0.760	834	45	0.100	317290
1044542	355628	007558	6	58	8	19	55.470	57.610	2.140	834	10	0.100	317291
1044542	355628	007558	6	58	8	19	58.370	60.050	1.680	835	20	0.100	317292
1044543	355636	007559	6	58	8	19	37.190	42.120	4.930	834	15	0.100	317293
1044543	355636	007559	6	58	8	19	42.120	43.280	1.160	834	30	0.100	317294
1044543	355636	007559	6	58	8	19	43.280	50.290	7.010	834	10	0.100	317295
1044543	355636	007559	6	58	8	19	51.360	52.730	1.370	835	20	0.100	317296
1044544	355644	007560	6	58	8	19	40.200	43.950	3.750	834	15	0.100	317297
1044544	355644	007560	6	58	8	19	43.950	44.810	0.860	834	35	0.100	317298
1044544	355644	007560	6	58	8	19	44.810	52.330	7.520	834	10	0.100	317299
1044544	355644	007560	6	58	8	19	53.040	54.650	1.610	835	25	0.100	317300
1044544	355644	007560	6	58	8	19	54.650	56.240	1.590	835	15	0.100	317301
1044545	355651	007561	6	58	8	19	100.040	102.110	2.070	834	15	0.100	317302
1044545	355651	007561	6	58	8	19	102.110	102.870	0.760	834	30	0.100	317303

1044545	355651	007561	6	58	8	19	102.870	105.580	2.710	834	10	0.100	317304
1044545	355651	007561	6	58	8	19	106.380	108.200	1.820	835	15	0.100	317305
1044546	355669	007562	6	58	8	19	14.510	17.950	3.440	834	10	0.100	317306
1044546	355669	007562	6	58	8	19	17.950	19.050	1.100	834	20	0.100	317307
1044546	355669	007562	6	58	8	19	19.050	19.420	0.370	834	35	0.100	317308
1044546	355669	007562	6	58	8	19	19.420	22.250	2.830	834	15	0.100	317309
1044546	355669	007562	6	58	8	19	22.250	22.740	0.490	834	35	0.100	317310
1044546	355669	007562	6	58	8	19	22.740	23.870	1.130	834	10	0.100	317311
1044546	355669	007562	6	58	8	19	25.850	27.520	1.670	835	20	0.100	317312
1044547	355677	007563	6	58	8	19	31.090	32.550	1.460	833	25	0.100	317313
1044547	355677	007563	6	58	8	19	77.300	79.490	2.190	834	15	0.100	317314
1044547	355677	007563	6	58	8	19	79.490	80.380	0.890	834	35	0.100	317315
1044547	355677	007563	6	58	8	19	80.380	85.280	4.900	834	10	0.100	317316
1044547	355677	007563	6	58	8	19	85.280	85.860	0.580	835	60	0.100	317317
1044547	355677	007563	6	58	8	19	85.860	86.750	0.890	835	25	0.100	317318
1044547	355677	007563	6	58	8	19	86.750	87.690	0.940	835	15	0.100	317319
1044548	355685	007564	6	58	8	19	31.390	41.760	10.370	0	0	0.100	317320
1044549	355693	007565	6	58	8	19	74.520	76.500	1.980	834	15	0.100	317321
1044549	355693	007565	6	58	8	19	76.500	77.420	0.920	834	35	0.100	317322
1044549	355693	007565	6	58	8	19	77.420	80.770	3.350	834	10	0.100	317323
1044549	355693	007565	6	58	8	19	81.690	83.210	1.520	835	15	0.100	317324
1044550	355701	007567	6	58	8	19	21.700	23.010	1.310	834	15	0.100	317325
1044550	355701	007567	6	58	8	19	23.010	24.140	1.130	834	35	0.100	317326
1044550	355701	007567	6	58	8	19	24.140	26.520	2.380	834	10	0.100	317327
1044550	355701	007567	6	58	8	19	27.130	29.570	2.440	835	15	0.100	317328
1044551	355719	007568	6	58	8	19	73.150	74.220	1.070	834	15	0.100	317329
1044551	355719	007568	6	58	8	19	74.220	75.290	1.070	834	30	0.100	317330
1044551	355719	007568	6	58	8	19	75.290	78.030	2.740	834	10	0.100	317331
1044551	355719	007568	6	58	8	19	78.790	80.470	1.680	835	15	0.100	317332
1044552	355727	007569	6	58	8	19	9.750	16.460	6.710	834	15	0.100	317333
1044552	355727	007569	6	58	8	19	16.920	19.200	2.280	835	10	0.100	317334
1044553	355735	007570	6	58	8	19	79.550	83.060	3.510	834	15	0.100	317335
1044553	355735	007570	6	58	8	19	83.060	84.430	1.370	834	35	0.100	317336
1044553	355735	007570	6	58	8	19	84.430	87.330	2.900	834	10	0.100	317337
1044553	355735	007570	6	58	8	19	88.420	89.920	1.500	835	15	0.100	317338
1044554	355743	007571	6	58	8	19	50.750	55.170	4.420	834	15	0.100	317339
1044554	355743	007571	6	58	8	19	55.170	55.780	0.610	834	25	0.100	317340
1044554	355743	007571	6	58	8	19	55.780	58.830	3.050	834	10	0.100	317341
1044554	355743	007571	6	58	8	19	59.590	62.060	2.470	835	15	0.100	317342
1044555	355750	007573	6	58	8	19	59.010	62.450	3.440	834	15	0.100	317343
1044555	355750	007573	6	58	8	19	62.450	63.250	0.800	834	30	0.100	317344
1044555	355750	007573	6	58	8	19	63.250	66.350	3.100	834	10	0.100	317345
1044555	355750	007573	6	58	8	19	66.350	67.210	0.860	835	45	0.100	317346
1044555	355750	007573	6	58	8	19	67.210	68.640	1.430	835	15	0.100	317347
1044556	355768	007574	6	58	8	19	55.170	62.790	7.620	834	15	0.100	317348
1044556	355768	007574	6	58	8	19	63.700	65.230	1.530	835	20	0.100	317349
1044557	355776	007575	6	58	8	19	19.690	22.310	2.620	834	15	0.100	317350
1044557	355776	007575	6	58	8	19	22.310	25.730	3.420	834	45	0.100	317351
1044557	355776	007575	6	58	8	19	25.730	28.830	3.100	834	10	0.100	317352

1044557	355776	007575	6	58	8	19	29.780	31.550	1.770	835	15	0.100	317353
1044558	355784	007577	6	58	8	19	25.430	26.610	1.180	820	40	0.100	317354
1044558	355784	007577	6	58	8	19	27.050	28.970	1.920	821	10	0.100	317355
1044558	355784	007577	6	58	8	19	122.100	125.650	3.550	834	15	0.100	317356
1044558	355784	007577	6	58	8	19	125.650	126.840	1.190	834	40	0.100	317357
1044558	355784	007577	6	58	8	19	126.840	128.910	2.070	834	10	0.100	317358
1044558	355784	007577	6	58	8	19	129.510	130.380	0.870	835	20	0.100	317359
1044559	355792	007578	6	58	8	19	59.410	67.120	7.710	834	10	0.100	317360
1044559	355792	007578	6	58	8	19	68.000	69.490	1.490	835	15	0.100	317361
1044560	355800	007579	6	58	8	19	130.090	132.040	1.950	834	15	0.000	317362
1044560	355800	007579	6	58	8	19	132.040	133.260	1.220	834	40	0.000	317363
1044560	355800	007579	6	58	8	19	133.260	136.550	3.290	834	10	0.000	317364
1044560	355800	007579	6	58	8	19	137.160	138.990	1.830	835	20	0.000	317365
1044561	355818	007581	6	58	8	19	18.200	24.110	5.910	834	10	0.100	317366
1044561	355818	007581	6	58	8	19	24.660	26.300	1.640	835	15	0.100	317367
1044562	355826	007582	6	58	8	19	23.410	26.640	3.230	834	15	0.000	317368
1044562	355826	007582	6	58	8	19	26.640	28.250	1.610	834	35	0.000	317369
1044562	355826	007582	6	58	8	19	28.250	29.260	1.010	834	20	0.000	317370
1044562	355826	007582	6	58	8	19	29.260	35.750	6.490	834	10	0.000	317371
1044562	355826	007582	6	58	8	19	35.750	36.580	0.830	835	55	0.000	317372
1044562	355826	007582	6	58	8	19	36.580	38.400	1.820	835	10	0.000	317373
1044563	355834	007583	6	58	8	19	35.170	40.660	5.490	834	15	0.100	317374
1044563	355834	007583	6	58	8	19	41.390	42.280	0.890	835	10	0.100	317375
1044564	355842	007584	6	58	8	19	59.130	62.970	3.840	821	15	0.100	317376
1044564	355842	007584	6	58	8	19	141.910	143.100	1.190	834	15	0.100	317377
1044564	355842	007584	6	58	8	19	143.100	144.290	1.190	834	35	0.100	317378
1044564	355842	007584	6	58	8	19	144.290	146.940	2.650	834	10	0.100	317379
1044564	355842	007584	6	58	8	19	147.530	149.310	1.780	835	15	0.100	317380
1044565	355859	007585	6	58	8	19	20.270	28.380	8.110	834	15	0.100	317381
1044565	355859	007585	6	58	8	19	30.020	32.670	2.650	835	15	0.100	317382
1044566	355867	007586	6	58	8	19	13.320	22.770	9.450	834	15	0.000	317383
1044566	355867	007586	6	58	8	19	23.350	25.570	2.220	835	15	0.000	317384
1044568	355883	007589	6	58	8	19	102.290	104.520	2.230	834	15	0.100	317385
1044568	355883	007589	6	58	8	19	104.520	106.140	1.620	834	40	0.100	317386
1044568	355883	007589	6	58	8	19	106.140	109.390	3.250	834	10	0.100	317387
1044568	355883	007589	6	58	8	19	110.370	112.500	2.130	835	15	0.100	317388
1044569	355891	007590	6	58	8	19	177.090	186.840	9.750	834	0	0.100	317389
1044570	355909	007591	6	58	8	19	167.340	175.870	8.530	0	0	0.000	317390
1044571	355917	007592	6	58	8	19	11.400	20.700	9.300	834	15	0.100	317391
1044571	355917	007592	6	58	8	19	21.580	23.960	2.380	835	25	0.100	317392
1044572	355925	007593	6	58	8	19	58.160	58.770	0.610	820	40	0.000	317393
1044572	355925	007593	6	58	8	19	59.220	62.700	3.480	821	10	0.000	317394
1044572	355925	007593	6	58	8	19	151.460	154.080	2.620	834	15	0.000	317395
1044572	355925	007593	6	58	8	19	154.080	154.500	0.420	834	35	0.000	317396
1044572	355925	007593	6	58	8	19	154.500	157.550	3.050	834	10	0.000	317397
1044572	355925	007593	6	58	8	19	158.620	161.540	2.920	835	20	0.000	317398

1044573	356386	006919	6	58	8	19	26.820	29.320	2.500	821	0	26.800	317399
1044573	356386	006919	6	58	8	19	104.240	110.980	6.740	834	0	26.800	317400
1044574	356493	007016	6	58	8	19	38.100	41.150	3.050	810	0	16.600	317401
1044574	356493	007016	6	58	8	19	92.050	96.930	4.880	821	0	16.600	317402
1044574	356493	007016	6	58	8	19	169.770	176.480	6.710	834	0	16.600	317403
1044575	356519	007024	6	58	8	19	28.960	33.530	4.570	0	0	0.100	317404
1044575	356519	007024	6	58	8	19	117.350	131.060	13.710	834	0	0.100	317405
1044578	471482	84-01	6	58	8	19	15.940	16.340	0.400	834	15	3.700	317406
1044578	471482	84-01	6	58	8	19	16.340	16.810	0.470	834	50	3.700	317407
1044578	471482	84-01	6	58	8	19	16.810	17.160	0.350	834	10	3.700	317408
1044578	471482	84-01	6	58	8	19	17.160	18.040	0.880	834	20	3.700	317409
1044578	471482	84-01	6	58	8	19	18.040	18.840	0.800	834	25	3.700	317410
1044578	471482	84-01	6	58	8	19	18.840	19.480	0.640	834	10	3.700	317411
1044578	471482	84-01	6	58	8	19	19.480	19.810	0.330	834	25	3.700	317412
1044578	471482	84-01	6	58	8	19	19.810	20.670	0.860	834	10	3.700	317413
1044578	471482	84-01	6	58	8	19	20.670	21.030	0.360	834	30	3.700	317414
1044578	471482	84-01	6	58	8	19	21.030	22.190	1.160	834	10	3.700	317415
1044578	471482	84-01	6	58	8	19	22.620	23.960	1.340	835	15	3.700	317416
1044579	471490	84-02	6	58	8	19	18.500	19.230	0.730	834	10	6.700	317417
1044579	471490	84-02	6	58	8	19	21.700	23.410	1.710	834	10	6.700	317418
1044579	471490	84-02	6	58	8	19	23.410	23.770	0.360	834	25	6.700	317419
1044579	471490	84-02	6	58	8	19	23.770	24.380	0.610	834	15	6.700	317420
1044579	471490	84-02	6	58	8	19	24.380	24.930	0.550	834	25	6.700	317421
1044579	471490	84-02	6	58	8	19	24.930	27.980	3.050	834	15	6.700	317422
1044579	471490	84-02	6	58	8	19	27.980	28.410	0.430	834	40	6.700	317423
1044579	471490	84-02	6	58	8	19	28.410	29.260	0.850	834	20	6.700	317424
1044579	471490	84-02	6	58	8	19	29.260	32.980	3.720	834	10	6.700	317425
1044579	471490	84-02	6	58	8	19	34.900	35.780	0.880	834	15	6.700	317426
1044579	471490	84-02	6	58	8	19	35.780	36.670	0.890	834	25	6.700	317427
1044579	471490	84-02	6	58	8	19	36.670	37.160	0.490	834	40	6.700	317428
1044579	471490	84-02	6	58	8	19	37.160	38.190	1.030	834	25	6.700	317429
1044579	471490	84-02	6	58	8	19	38.190	41.390	3.200	834	15	6.700	317430
1044580	471508	84-03	6	58	8	19	14.750	16.150	1.400	834	15	3.000	317431
1044580	471508	84-03	6	58	8	19	16.150	17.070	0.920	834	25	3.000	317432
1044580	471508	84-03	6	58	8	19	17.070	18.040	0.970	834	60	3.000	317433
1044580	471508	84-03	6	58	8	19	18.040	18.560	0.520	834	15	3.000	317434
1044580	471508	84-03	6	58	8	19	18.560	19.290	0.730	834	40	3.000	317435
1044580	471508	84-03	6	58	8	19	19.290	20.120	0.830	834	20	3.000	317436
1044580	471508	84-03	6	58	8	19	20.120	21.780	1.660	834	10	3.000	317437
1044581	471516	84-04	6	58	8	19	0.610	1.220	0.610	0	0	0.100	317438
1044581	471516	84-04	6	58	8	19	43.340	43.890	0.550	834	10	0.100	317439
1044581	471516	84-04	6	58	8	19	43.890	44.810	0.920	834	20	0.100	317440
1044581	471516	84-04	6	58	8	19	44.810	45.600	0.790	834	30	0.100	317441
1044581	471516	84-04	6	58	8	19	45.600	46.020	0.420	834	10	0.100	317442
1044581	471516	84-04	6	58	8	19	46.020	46.630	0.610	834	15	0.100	317443
1044581	471516	84-04	6	58	8	19	46.630	47.340	0.710	834	10	0.100	317444
1044581	471516	84-04	6	58	8	19	47.340	47.850	0.510	834	40	0.100	317445
1044581	471516	84-04	6	58	8	19	47.850	48.400	0.550	834	15	0.100	317446
1044581	471516	84-04	6	58	8	19	48.400	49.010	0.610	834	10	0.100	317447
1044582	471524	9-5	6	58	8	19	23.530	24.080	0.550	0	20	4.000	317448
1044582	471524	9-5	6	58	8	19	24.080	24.380	0.300	0	45	4.000	317449
1044582	471524	9-5	6	58	8	19	24.380	25.390	1.010	0	20	4.000	317450
1044582	471524	9-5	6	58	8	19	25.390	25.910	0.520	0	55	4.000	317451
1044582	471524	9-5	6	58	8	19	25.910	26.400	0.490	0	35	4.000	317452

1044582	471524	9-5	6	58	8	19	26.400	27.580	1.180	0	20	4.000	317453
1044582	471524	9-5	6	58	8	19	32.920	33.530	0.610	0	25	4.000	317454
1044582	471524	9-5	6	58	8	19	33.530	33.890	0.360	0	10	4.000	317455
1044582	471524	9-5	6	58	8	19	47.850	48.130	0.280	0	55	4.000	317456
1044582	471524	9-5	6	58	8	19	88.390	88.820	0.430	834	10	4.000	317457
1044582	471524	9-5	6	58	8	19	88.820	90.590	1.770	834	15	4.000	317458
1044582	471524	9-5	6	58	8	19	90.590	91.140	0.550	834	30	4.000	317459
1044582	471524	9-5	6	58	8	19	91.140	91.650	0.510	834	20	4.000	317460
1044582	471524	9-5	6	58	8	19	91.650	92.700	1.050	834	15	4.000	317461
1044582	471524	9-5	6	58	8	19	94.240	95.040	0.800	835	20	4.000	317462
1044582	471524	9-5	6	58	8	19	95.040	95.400	0.360	835	30	4.000	317463
1044582	471524	9-5	6	58	8	19	95.400	95.920	0.520	835	20	4.000	317464
1044582	471524	9-5	6	58	8	19	95.920	97.020	1.100	835	10	4.000	317465
1044583	471532	84-06	6	58	8	19	17.010	17.370	0.360	0	50	1.500	317466
1044583	471532	84-06	6	58	8	19	23.260	23.620	0.360	0	45	1.500	317467
1044583	471532	84-06	6	58	8	19	72.050	72.630	0.580	834	10	1.500	317468
1044583	471532	84-06	6	58	8	19	72.630	73.580	0.950	834	15	1.500	317469
1044583	471532	84-06	6	58	8	19	73.580	74.370	0.790	834	25	1.500	317470
1044583	471532	84-06	6	58	8	19	74.370	75.100	0.730	834	15	1.500	317471
1044583	471532	84-06	6	58	8	19	75.100	75.590	0.490	834	55	1.500	317472
1044583	471532	84-06	6	58	8	19	75.590	76.200	0.610	834	20	1.500	317473
1044583	471532	84-06	6	58	8	19	76.200	76.610	0.410	834	65	1.500	317474
1044583	471532	84-06	6	58	8	19	76.610	77.270	0.660	834	25	1.500	317475
1044583	471532	84-06	6	58	8	19	77.270	78.490	1.220	834	15	1.500	317476
1044584	471540	9-7	6	58	8	19	16.580	17.370	0.790	0	15	0.100	317477
1044584	471540	9-7	6	58	8	19	18.590	18.960	0.370	0	50	0.100	317478
1044584	471540	9-7	6	58	8	19	63.760	64.890	1.130	834	10	0.100	317479
1044584	471540	9-7	6	58	8	19	64.890	65.260	0.370	834	20	0.100	317480
1044584	471540	9-7	6	58	8	19	65.260	66.200	0.940	834	15	0.100	317481
1044584	471540	9-7	6	58	8	19	66.200	66.690	0.490	834	40	0.100	317482
1044584	471540	9-7	6	58	8	19	66.690	67.150	0.460	834	20	0.100	317483
1044584	471540	9-7	6	58	8	19	67.150	67.760	0.610	834	15	0.100	317484
1044584	471540	9-7	6	58	8	19	67.760	69.250	1.490	834	20	0.100	317485
1044584	471540	9-7	6	58	8	19	69.800	70.680	0.880	835	25	0.100	317486
1044584	471540	9-7	6	58	8	19	70.680	71.410	0.730	835	10	0.100	317487
1044585	471557	9-8	6	58	8	19	31.700	32.310	0.610	0	20	0.100	317488
1044585	471557	9-8	6	58	8	19	33.130	33.590	0.460	0	45	0.100	317489
1044585	471557	9-8	6	58	8	19	98.150	98.760	0.610	834	15	0.100	317490
1044585	471557	9-8	6	58	8	19	98.760	99.910	1.150	834	10	0.100	317491
1044585	471557	9-8	6	58	8	19	99.910	100.280	0.370	834	25	0.100	317492
1044585	471557	9-8	6	58	8	19	100.280	100.580	0.300	834	15	0.100	317493
1044585	471557	9-8	6	58	8	19	100.580	101.010	0.430	834	30	0.100	317494
1044585	471557	9-8	6	58	8	19	101.010	101.560	0.550	834	15	0.100	317495
1044585	471557	9-8	6	58	8	19	101.560	102.110	0.550	834	45	0.100	317496
1044585	471557	9-8	6	58	8	19	102.110	102.810	0.700	834	15	0.100	317497
1044585	471557	9-8	6	58	8	19	102.810	103.420	0.610	834	25	0.100	317498
1044585	471557	9-8	6	58	8	19	103.420	105.550	2.130	834	10	0.100	317499
1044586	471565	9-9	6	58	8	19	37.280	37.890	0.610	0	25	0.100	317500
1044586	471565	9-9	6	58	8	19	45.480	45.900	0.420	0	35	0.100	317501
1044586	471565	9-9	6	58	8	19	115.280	118.020	2.740	834	15	0.100	317502
1044586	471565	9-9	6	58	8	19	118.020	118.480	0.460	834	25	0.100	317503
1044586	471565	9-9	6	58	8	19	118.480	123.440	4.960	834	15	0.100	317504
1044586	471565	9-9	6	58	8	19	123.440	124.360	0.920	834	25	0.100	317505
1044586	471565	9-9	6	58	8	19	124.360	125.940	1.580	834	15	0.100	317506
1044586	471565	9-9	6	58	8	19	128.260	128.630	0.370	835	20	0.100	317507
1044586	471565	9-9	6	58	8	19	128.630	129.140	0.510	835	35	0.100	317508
1044586	471565	9-9	6	58	8	19	129.140	129.600	0.460	835	15	0.100	317509

1044586	471565	9-9	6	58	8	19	129.600	130.210	0.610	835	20	0.100	317510
1044586	471565	9-9	6	58	8	19	130.210	132.340	2.130	835	10	0.100	317511
1044587	471573	84-10	6	58	8	19	10.670	11.580	0.910	0	0	0.100	317512
1044587	471573	84-10	6	58	8	19	44.200	45.110	0.910	0	0	0.100	317513
1044587	471573	84-10	6	58	8	19	46.630	47.850	1.220	0	0	0.100	317514
1044587	471573	84-10	6	58	8	19	88.090	97.840	9.750	0	0	0.100	317515
1044588	471581	9-11	6	58	8	19	43.390	43.770	0.380	0	65	4.600	317516
1044588	471581	9-11	6	58	8	19	44.200	44.810	0.610	0	20	4.600	317517
1044588	471581	9-11	6	58	8	19	46.020	46.390	0.370	0	50	4.600	317518
1044588	471581	9-11	6	58	8	19	114.570	115.210	0.640	834	10	4.600	317519
1044588	471581	9-11	6	58	8	19	115.210	115.820	0.610	834	30	4.600	317520
1044588	471581	9-11	6	58	8	19	115.820	117.040	1.220	834	15	4.600	317521
1044588	471581	9-11	6	58	8	19	117.040	118.140	1.100	834	20	4.600	317522
1044588	471581	9-11	6	58	8	19	118.140	118.660	0.520	834	15	4.600	317523
1044588	471581	9-11	6	58	8	19	118.660	119.180	0.520	834	30	4.600	317524
1044588	471581	9-11	6	58	8	19	119.180	120.490	1.310	834	20	4.600	317525
1044588	471581	9-11	6	58	8	19	120.490	123.960	3.470	834	10	4.600	317526
1044588	471581	9-11	6	58	8	19	124.800	126.490	1.690	835	25	4.600	317527
1044588	471581	9-11	6	58	8	19	126.490	128.230	1.740	835	10	4.600	317528
1044589	471599	9-12	6	58	8	19	45.810	46.240	0.430	0	35	5.400	317529
1044589	471599	9-12	6	58	8	19	48.070	48.460	0.390	0	30	5.400	317530
1044589	471599	9-12	6	58	8	19	69.490	69.800	0.310	0	45	5.400	317531
1044589	471599	9-12	6	58	8	19	70.500	71.020	0.520	0	25	5.400	317532
1044589	471599	9-12	6	58	8	19	71.630	71.930	0.300	0	50	5.400	317533
1044589	471599	9-12	6	58	8	19	117.530	118.020	0.490	834	10	5.400	317534
1044589	471599	9-12	6	58	8	19	118.020	120.180	2.160	834	15	5.400	317535
1044589	471599	9-12	6	58	8	19	120.180	120.700	0.520	834	40	5.400	317536
1044589	471599	9-12	6	58	8	19	120.700	121.860	1.160	834	15	5.400	317537
1044589	471599	9-12	6	58	8	19	121.860	122.350	0.490	834	20	5.400	317538
1044589	471599	9-12	6	58	8	19	122.350	123.750	1.400	834	15	5.400	317539
1044589	471599	9-12	6	58	8	19	124.360	128.930	4.570	835	15	5.400	317540
1044590	471607	9-13	6	58	8	19	45.810	46.570	0.760	0	25	5.200	317541
1044590	471607	9-13	6	58	8	19	47.980	48.430	0.450	0	15	5.200	317542
1044590	471607	9-13	6	58	8	19	49.040	49.500	0.460	0	30	5.200	317543
1044590	471607	9-13	6	58	8	19	94.610	95.100	0.490	834	10	5.200	317544
1044590	471607	9-13	6	58	8	19	95.100	96.930	1.830	834	15	5.200	317545
1044590	471607	9-13	6	58	8	19	96.930	97.350	0.420	834	25	5.200	317546
1044590	471607	9-13	6	58	8	19	97.350	99.610	2.260	834	15	5.200	317547
1044590	471607	9-13	6	58	8	19	100.280	100.950	0.670	835	20	5.200	317548
1044590	471607	9-13	6	58	8	19	100.950	101.960	1.010	835	10	5.200	317549
1044591	471615	9-14	6	58	8	19	14.140	14.810	0.670	0	15	0.000	317550
1044591	471615	9-14	6	58	8	19	14.810	15.480	0.670	0	45	0.000	317551
1044591	471615	9-14	6	58	8	19	17.310	18.010	0.700	0	20	0.000	317552
1044591	471615	9-14	6	58	8	19	21.950	23.230	1.280	0	25	0.000	317553
1044591	471615	9-14	6	58	8	19	27.190	28.100	0.910	820	20	0.000	317554
1044591	471615	9-14	6	58	8	19	28.100	28.470	0.370	820	40	0.000	317555
1044591	471615	9-14	6	58	8	19	29.020	29.630	0.610	821	10	0.000	317556
1044591	471615	9-14	6	58	8	19	29.630	29.990	0.360	821	20	0.000	317557
1044591	471615	9-14	6	58	8	19	29.990	30.480	0.490	821	10	0.000	317558
1044591	471615	9-14	6	58	8	19	30.480	31.180	0.700	821	15	0.000	317559
1044591	471615	9-14	6	58	8	19	31.180	32.160	0.980	821	10	0.000	317560
1044592	471623	9-15	6	58	8	19	18.590	19.420	0.830	0	25	5.200	317561
1044592	471623	9-15	6	58	8	19	19.810	20.970	1.160	0	50	5.200	317562
1044592	471623	9-15	6	58	8	19	22.160	22.860	0.700	0	60	5.200	317563
1044592	471623	9-15	6	58	8	19	24.690	25.540	0.850	820	40	5.200	317564

1044592	471623	9-15	6	58	8	19	25.820	26.560	0.740	821	15	5.200	317565
1044592	471623	9-15	6	58	8	19	26.560	29.260	2.700	821	10	5.200	317566
1044593	471664	9-20	6	58	8	19	6.100	7.320	1.220	0	20	4.600	317567
1044593	471664	9-20	6	58	8	19	7.320	8.320	1.000	0	30	4.600	317568
1044593	471664	9-20	6	58	8	19	11.830	12.160	0.330	0	30	4.600	317569
1044593	471664	9-20	6	58	8	19	12.160	12.500	0.340	0	45	4.600	317570
1044593	471664	9-20	6	58	8	19	12.500	12.800	0.300	0	20	4.600	317571
1044593	471664	9-20	6	58	8	19	13.110	13.690	0.580	0	15	4.600	317572
1044593	471664	9-20	6	58	8	19	14.540	15.850	1.310	0	15	4.600	317573
1044593	471664	9-20	6	58	8	19	15.850	16.610	0.760	0	25	4.600	317574
1044593	471664	9-20	6	58	8	19	16.610	20.630	4.020	0	10	4.600	317575
1044594	471672	9-21	6	58	8	19	15.060	16.220	1.160	0	30	4.300	317576
1044594	471672	9-21	6	58	8	19	16.220	16.600	0.380	0	20	4.300	317577
1044594	471672	9-21	6	58	8	19	17.130	17.530	0.400	0	20	4.300	317578
1044594	471672	9-21	6	58	8	19	18.840	19.260	0.420	0	35	4.300	317579
1044594	471672	9-21	6	58	8	19	19.900	20.250	0.350	0	35	4.300	317580
1044594	471672	9-21	6	58	8	19	28.350	28.650	0.300	0	60	4.300	317581
1044594	471672	9-21	6	58	8	19	79.480	80.280	0.800	834	10	4.300	317582
1044594	471672	9-21	6	58	8	19	80.280	80.830	0.550	834	25	4.300	317583
1044594	471672	9-21	6	58	8	19	80.830	82.050	1.220	834	10	4.300	317584
1044594	471672	9-21	6	58	8	19	82.050	83.390	1.340	834	15	4.300	317585
1044594	471672	9-21	6	58	8	19	83.390	83.880	0.490	834	40	4.300	317586
1044594	471672	9-21	6	58	8	19	83.880	84.430	0.550	834	20	4.300	317587
1044594	471672	9-21	6	58	8	19	84.430	86.720	2.290	834	10	4.300	317588
1044594	471672	9-21	6	58	8	19	87.260	87.930	0.670	835	20	4.300	317589
1044594	471672	9-21	6	58	8	19	87.930	88.610	0.680	835	10	4.300	317590
1044595	471680	9-19	6	58	8	19	6.920	7.320	0.400	0	15	0.100	317591
1044595	471680	9-19	6	58	8	19	7.320	8.030	0.710	0	50	0.100	317592
1044595	471680	9-19	6	58	8	19	8.030	8.530	0.500	0	15	0.100	317593
1044595	471680	9-19	6	58	8	19	10.420	11.190	0.770	0	15	0.100	317594
1044595	471680	9-19	6	58	8	19	11.190	11.860	0.670	0	25	0.100	317595
1044595	471680	9-19	6	58	8	19	11.860	18.350	6.490	0	15	0.100	317596
1044596	471698	9-22	6	58	8	19	17.530	18.350	0.820	834	10	0.000	317597
1044596	471698	9-22	6	58	8	19	18.350	20.790	2.440	834	20	0.000	317598
1044596	471698	9-22	6	58	8	19	20.790	21.240	0.450	834	35	0.000	317599
1044596	471698	9-22	6	58	8	19	21.240	21.640	0.400	834	25	0.000	317600
1044596	471698	9-22	6	58	8	19	21.640	23.840	2.200	834	15	0.000	317601
1044596	471698	9-22	6	58	8	19	23.840	25.360	1.520	834	10	0.000	317602
1044596	471698	9-22	6	58	8	19	25.360	26.060	0.700	834	15	0.000	317603
1044596	471698	9-22	6	58	8	19	26.060	26.520	0.460	834	30	0.000	317604
1044596	471698	9-22	6	58	8	19	26.520	27.160	0.640	834	20	0.000	317605
1044596	471698	9-22	6	58	8	19	27.160	29.990	2.830	834	15	0.000	317606
1044596	471698	9-22	6	58	8	19	30.690	31.420	0.730	835	30	0.000	317607
1044596	471698	9-22	6	58	8	19	31.420	32.370	0.950	835	15	0.000	317608
1044596	471698	9-22	6	58	8	19	32.370	34.140	1.770	835	10	0.000	317609
1044597	471706	9-23	6	58	8	19	18.500	19.320	0.820	834	10	5.200	317610
1044597	471706	9-23	6	58	8	19	19.320	20.180	0.860	834	15	5.200	317611
1044597	471706	9-23	6	58	8	19	20.180	20.790	0.610	834	25	5.200	317612
1044597	471706	9-23	6	58	8	19	20.790	22.190	1.400	834	15	5.200	317613
1044597	471706	9-23	6	58	8	19	23.100	24.900	1.800	835	10	5.200	317614
1044597	471706	9-23	6	58	8	19	24.900	25.360	0.460	835	20	5.200	317615
1044598	471714	9-24	6	58	8	19	100.580	102.410	1.830	834	15	2.100	317616
1044598	471714	9-24	6	58	8	19	102.410	102.780	0.370	834	20	2.100	317617
1044598	471714	9-24	6	58	8	19	102.780	103.880	1.100	834	10	2.100	317618
1044598	471714	9-24	6	58	8	19	103.880	104.790	0.910	834	60	2.100	317619

1044598	471714	9-24	6	58	8	19	104.790	107.410	2.620	834	10	2.100	317620
1044599	471722	9-25	6	58	8	19	34.050	34.380	0.330	0	30	5.800	317621
1044599	471722	9-25	6	58	8	19	34.380	34.790	0.410	0	60	5.800	317622
1044599	471722	9-25	6	58	8	19	34.790	35.230	0.440	0	25	5.800	317623
1044599	471722	9-25	6	58	8	19	36.360	36.790	0.430	0	40	5.800	317624
1044599	471722	9-25	6	58	8	19	107.230	111.040	3.810	834	15	5.800	317625
1044599	471722	9-25	6	58	8	19	111.040	111.430	0.390	834	30	5.800	317626
1044599	471722	9-25	6	58	8	19	111.430	111.980	0.550	834	20	5.800	317627
1044599	471722	9-25	6	58	8	19	111.980	112.960	0.980	834	10	5.800	317628
1044600	471730	9-26	6	58	8	19	40.840	41.360	0.520	0	20	5.200	317629
1044600	471730	9-26	6	58	8	19	49.500	49.930	0.430	0	30	5.200	317630
1044600	471730	9-26	6	58	8	19	50.350	50.660	0.310	0	65	5.200	317631
1044600	471730	9-26	6	58	8	19	105.770	106.160	0.390	0	10	5.200	317632
1044600	471730	9-26	6	58	8	19	106.160	106.680	0.520	0	25	5.200	317633
1044600	471730	9-26	6	58	8	19	106.680	108.330	1.650	0	15	5.200	317634
1044600	471730	9-26	6	58	8	19	108.330	108.720	0.390	0	35	5.200	317635
1044600	471730	9-26	6	58	8	19	108.720	109.090	0.370	0	20	5.200	317636
1044601	471748	9-27	6	58	8	19	18.900	19.570	0.670	0	10	5.500	317637
1044601	471748	9-27	6	58	8	19	19.570	20.510	0.940	0	55	5.500	317638
1044601	471748	9-27	6	58	8	19	20.510	21.430	0.920	0	10	5.500	317639
1044601	471748	9-27	6	58	8	19	23.270	23.620	0.350	0	30	5.500	317640
1044601	471748	9-27	6	58	8	19	83.420	83.910	0.490	834	10	5.500	317641
1044601	471748	9-27	6	58	8	19	83.910	84.580	0.670	834	20	5.500	317642
1044601	471748	9-27	6	58	8	19	84.580	87.170	2.590	834	15	5.500	317643
1044601	471748	9-27	6	58	8	19	87.170	87.610	0.440	834	30	5.500	317644
1044601	471748	9-27	6	58	8	19	87.610	89.920	2.310	834	10	5.500	317645
1044601	471748	9-27	6	58	8	19	89.920	90.340	0.420	834	20	5.500	317646
1044601	471748	9-27	6	58	8	19	90.340	91.620	1.280	834	10	5.500	317647
1044601	471748	9-27	6	58	8	19	92.230	92.750	0.520	834	25	5.500	317648
1044601	471748	9-27	6	58	8	19	92.750	93.150	0.400	835	60	5.500	317649
1044601	471748	9-27	6	58	8	19	93.150	93.670	0.520	835	25	5.500	317650
1044601	471748	9-27	6	58	8	19	93.670	94.790	1.120	835	20	5.500	317651
1044602	471755	9-28	6	58	8	19	29.870	30.600	0.730	0	20	2.700	317652
1044602	471755	9-28	6	58	8	19	31.150	31.550	0.400	0	35	2.700	317653
1044602	471755	9-28	6	58	8	19	33.280	33.710	0.430	0	40	2.700	317654
1044602	471755	9-28	6	58	8	19	92.140	92.810	0.670	834	10	2.700	317655
1044602	471755	9-28	6	58	8	19	92.810	93.410	0.600	834	15	2.700	317656
1044602	471755	9-28	6	58	8	19	93.410	94.060	0.650	834	25	2.700	317657
1044602	471755	9-28	6	58	8	19	94.060	94.880	0.820	834	15	2.700	317658
1044602	471755	9-28	6	58	8	19	94.880	95.920	1.040	834	20	2.700	317659
1044602	471755	9-28	6	58	8	19	95.920	96.930	1.010	834	10	2.700	317660
1044602	471755	9-28	6	58	8	19	96.930	97.320	0.390	834	35	2.700	317661
1044602	471755	9-28	6	58	8	19	97.320	97.990	0.670	834	15	2.700	317662
1044602	471755	9-28	6	58	8	19	98.660	99.240	0.580	835	15	2.700	317663
1044602	471755	9-28	6	58	8	19	99.240	99.970	0.730	835	10	2.700	317664
1044603	471763	9-29	6	58	8	19	35.600	36.060	0.460	0	40	4.700	317665
1044603	471763	9-29	6	58	8	19	38.820	39.230	0.410	0	70	4.700	317666
1044603	471763	9-29	6	58	8	19	96.800	98.150	1.350	834	10	4.700	317667
1044603	471763	9-29	6	58	8	19	98.150	100.280	2.130	834	25	4.700	317668
1044603	471763	9-29	6	58	8	19	100.280	100.830	0.550	834	20	4.700	317669
1044603	471763	9-29	6	58	8	19	100.830	101.320	0.490	834	25	4.700	317670
1044603	471763	9-29	6	58	8	19	101.320	102.110	0.790	834	15	4.700	317671
1044603	471763	9-29	6	58	8	19	102.110	102.720	0.610	834	35	4.700	317672
1044604	484170	8437	6	58	8	19	14.170	14.510	0.340	831	15	0.100	317673
1044604	484170	8437	6	58	8	19	14.510	14.870	0.360	831	25	0.100	317674

1044604	484170	8437	6	58	8	19	74.620	75.530	0.910	834	10	0.100	317675
1044604	484170	8437	6	58	8	19	75.530	75.770	0.240	834	25	0.100	317676
1044604	484170	8437	6	58	8	19	75.770	78.640	2.870	834	15	0.100	317677
1044604	484170	8437	6	58	8	19	78.640	78.880	0.240	834	30	0.100	317678
1044604	484170	8437	6	58	8	19	78.880	79.370	0.490	834	15	0.100	317679
1044604	484170	8437	6	58	8	19	79.370	82.570	3.200	834	10	0.100	317680
1044604	484170	8437	6	58	8	19	82.970	83.360	0.390	835	25	0.100	317681
1044604	484170	8437	6	58	8	19	83.360	84.800	1.440	835	10	0.100	317682
1044605	484188	8438	6	58	8	19	68.110	68.580	0.470	0	20	2.700	317683
1044605	484188	8438	6	58	8	19	69.010	72.450	3.440	834	10	2.700	317684
1044605	484188	8438	6	58	8	19	72.450	74.280	1.830	834	15	2.700	317685
1044605	484188	8438	6	58	8	19	74.280	74.770	0.490	834	25	2.700	317686
1044605	484188	8438	6	58	8	19	74.770	75.410	0.640	834	15	2.700	317687
1044605	484188	8438	6	58	8	19	75.990	76.960	0.970	835	15	2.700	317688
1044605	484188	8438	6	58	8	19	76.960	77.300	0.340	835	45	2.700	317689
1044605	484188	8438	6	58	8	19	77.300	78.090	0.790	835	20	2.700	317690
1044605	484188	8438	6	58	8	19	78.090	79.250	1.160	835	10	2.700	317691
1044606	485433	98571	6	58	8	19	6.100	6.750	0.650	817	20	0.100	317692
1044606	485433	98571	6	58	8	19	7.350	8.100	0.750	818	35	0.100	317693
1044606	485433	98571	6	58	8	19	10.400	10.900	0.500	820	30	0.100	317694
1044606	485433	98571	6	58	8	19	11.750	14.400	2.650	821	10	0.100	317695
1044607	485441	98572	6	58	8	19	9.400	10.150	0.750	817	20	4.200	317696
1044607	485441	98572	6	58	8	19	11.100	11.500	0.400	818	30	4.200	317697
1044607	485441	98572	6	58	8	19	11.500	12.250	0.750	818	50	4.200	317698
1044607	485441	98572	6	58	8	19	14.650	15.200	0.550	820	25	4.200	317699
1044607	485441	98572	6	58	8	19	15.650	18.700	3.050	821	15	4.200	317700
1044608	485458	98573	6	58	8	19	8.550	9.250	0.700	817	25	4.000	317701
1044608	485458	98573	6	58	8	19	10.100	10.800	0.700	818	35	4.000	317702
1044608	485458	98573	6	58	8	19	13.100	13.550	0.450	820	30	4.000	317703
1044608	485458	98573	6	58	8	19	13.950	16.700	2.750	821	15	4.000	317704
1044609	485466	98574	6	58	8	19	12.550	13.450	0.900	817	20	4.000	317705
1044609	485466	98574	6	58	8	19	14.650	15.800	1.150	818	35	4.000	317706
1044609	485466	98574	6	58	8	19	17.800	18.450	0.650	820	25	4.000	317707
1044609	485466	98574	6	58	8	19	18.950	21.600	2.650	821	15	4.000	317708
1044612	497412	985145	6	58	8	19	44.400	46.200	1.800	0	15	0.100	317709
1044612	497412	985145	6	58	8	19	47.000	49.500	2.500	0	10	0.100	317710
1044613	497420	985146	6	58	8	19	47.600	50.600	3.000	834	15	1.100	317711
1044613	497420	985146	6	58	8	19	50.600	51.750	1.150	834	10	1.100	317712
1044613	497420	985146	6	58	8	19	51.750	52.000	0.250	834	25	1.100	317713
1044613	497420	985146	6	58	8	19	52.000	56.300	4.300	834	15	1.100	317714
1044613	497420	985146	6	58	8	19	56.300	56.600	0.300	834	25	1.100	317715
1044613	497420	985146	6	58	8	19	56.600	61.400	4.800	834	15	1.100	317716
1044613	497420	985146	6	58	8	19	61.400	62.150	0.750	834	30	1.100	317717
1044613	497420	985146	6	58	8	19	62.150	66.600	4.450	834	10	1.100	317718
1044613	497420	985146	6	58	8	19	66.600	67.400	0.800	834	20	1.100	317719
1044613	497420	985146	6	58	8	19	68.400	72.600	4.200	835	15	1.100	317720
1044614	497438	985147	6	58	8	19	16.450	16.850	0.400	0	35	2.000	317721
1044614	497438	985147	6	58	8	19	21.900	22.400	0.500	0	25	2.000	317722
1044614	497438	985147	6	58	8	19	26.500	26.800	0.300	0	40	2.000	317723
1044614	497438	985147	6	58	8	19	66.750	67.600	0.850	834	10	2.000	317724
1044614	497438	985147	6	58	8	19	67.600	69.600	2.000	834	15	2.000	317725
1044614	497438	985147	6	58	8	19	69.600	69.950	0.350	834	30	2.000	317726
1044614	497438	985147	6	58	8	19	69.950	70.600	0.650	834	20	2.000	317727

1044614	497438	985147	6	58	8	19	70.600	73.350	2.750	834	15	2.000	317728
1044614	497438	985147	6	58	8	19	73.750	75.400	1.650	835	15	2.000	317729
1044615	523688	86-150	6	58	8	19	42.700	43.500	0.800	834	5	0.000	317730
1044615	523688	86-150	6	58	8	19	43.500	44.600	1.100	834	15	0.000	317731
1044615	523688	86-150	6	58	8	19	44.600	45.200	0.600	834	10	0.000	317732
1044615	523688	86-150	6	58	8	19	45.200	45.700	0.500	834	25	0.000	317733
1044615	523688	86-150	6	58	8	19	45.700	46.600	0.900	834	20	0.000	317734
1044615	523688	86-150	6	58	8	19	46.600	48.400	1.800	834	10	0.000	317735
1044615	523688	86-150	6	58	8	19	48.400	48.900	0.500	834	30	0.000	317736
1044615	523688	86-150	6	58	8	19	48.900	50.500	1.600	834	10	0.000	317737
1044616	523696	86-151	6	58	8	19	21.900	22.600	0.700	834	5	3.100	317738
1044616	523696	86-151	6	58	8	19	22.600	24.200	1.600	834	15	3.100	317739
1044616	523696	86-151	6	58	8	19	24.200	24.800	0.600	834	25	3.100	317740
1044616	523696	86-151	6	58	8	19	24.800	26.700	1.900	834	10	3.100	317741
1044616	523696	86-151	6	58	8	19	26.700	27.200	0.500	834	50	3.100	317742
1044616	523696	86-151	6	58	8	19	27.200	27.800	0.600	834	15	3.100	317743
1044616	523696	86-151	6	58	8	19	27.800	28.800	1.000	834	10	3.100	317744
1044617	523704	86-152	6	58	8	19	10.200	11.400	1.200	834	5	2.700	317745
1044617	523704	86-152	6	58	8	19	11.400	12.100	0.700	834	20	2.700	317746
1044617	523704	86-152	6	58	8	19	12.100	12.900	0.800	834	10	2.700	317747
1044617	523704	86-152	6	58	8	19	12.900	13.600	0.700	834	25	2.700	317748
1044617	523704	86-152	6	58	8	19	13.600	15.400	1.800	834	10	2.700	317749
1044617	523704	86-152	6	58	8	19	15.400	16.200	0.800	834	35	2.700	317750
1044617	523704	86-152	6	58	8	19	16.200	19.900	3.700	834	5	2.700	317751
1044617	523704	86-152	6	58	8	19	20.400	20.900	0.500	835	20	2.700	317752
1044617	523704	86-152	6	58	8	19	20.900	21.300	0.400	835	35	2.700	317753
1044617	523704	86-152	6	58	8	19	21.300	23.800	2.500	835	15	2.700	317754
1044617	523704	86-152	6	58	8	19	23.800	25.200	1.400	835	10	2.700	317755
1044618	523712	86-153	6	58	8	19	16.900	18.900	2.000	834	10	1.300	317756
1044618	523712	86-153	6	58	8	19	18.900	19.400	0.500	834	25	1.300	317757
1044618	523712	86-153	6	58	8	19	19.400	20.900	1.500	834	15	1.300	317758
1044618	523712	86-153	6	58	8	19	20.900	21.500	0.600	834	45	1.300	317759
1044618	523712	86-153	6	58	8	19	21.500	23.100	1.600	834	15	1.300	317760
1044618	523712	86-153	6	58	8	19	23.100	23.400	0.300	834	10	1.300	317761
1044618	523712	86-153	6	58	8	19	23.400	23.900	0.500	834	25	1.300	317762
1044618	523712	86-153	6	58	8	19	23.900	25.900	2.000	834	10	1.300	317763
1044619	523720	86-154	6	58	8	19	28.400	29.000	0.600	834	10	1.600	317764
1044619	523720	86-154	6	58	8	19	29.000	31.400	2.400	834	15	1.600	317765
1044619	523720	86-154	6	58	8	19	31.400	32.100	0.700	834	10	1.600	317766
1044619	523720	86-154	6	58	8	19	32.100	33.100	1.000	834	90	1.600	317767
1044619	523720	86-154	6	58	8	19	33.100	34.300	1.200	834	15	1.600	317768
1044619	523720	86-154	6	58	8	19	34.300	34.600	0.300	834	25	1.600	317769
1044619	523720	86-154	6	58	8	19	34.600	35.000	0.400	834	20	1.600	317770
1044619	523720	86-154	6	58	8	19	35.000	35.600	0.600	834	25	1.600	317771
1044619	523720	86-154	6	58	8	19	35.600	37.800	2.200	834	10	1.600	317772
1044620	523738	86-155	6	58	8	19	60.660	60.960	0.300	0	0	1.800	317773
1044621	352542	76-105	6	58	8	20	30.660	31.880	1.220	810	10	3.700	317774
1044621	352542	76-105	6	58	8	20	31.880	32.280	0.400	810	30	3.700	317775
1044621	352542	76-105	6	58	8	20	32.280	32.990	0.710	810	15	3.700	317776
1044621	352542	76-105	6	58	8	20	77.450	78.000	0.550	817	15	3.700	317777
1044621	352542	76-105	6	58	8	20	78.880	79.370	0.490	818	50	3.700	317778
1044621	352542	76-105	6	58	8	20	80.850	81.580	0.730	820	15	3.700	317779
1044621	352542	76-105	6	58	8	20	81.580	82.110	0.530	820	40	3.700	317780
1044621	352542	76-105	6	58	8	20	82.110	84.540	2.430	821	10	3.700	317781

1044621	352542	76-105	6	58	8	20	109.820	110.150	0.330	833	65	3.700	317782
1044621	352542	76-105	6	58	8	20	111.310	111.860	0.550	833	60	3.700	317783
1044621	352542	76-105	6	58	8	20	159.590	161.700	2.110	834	10	3.700	317784
1044621	352542	76-105	6	58	8	20	161.700	162.310	0.610	834	25	3.700	317785
1044621	352542	76-105	6	58	8	20	162.310	164.090	1.780	834	10	3.700	317786
1044621	352542	76-105	6	58	8	20	164.090	164.520	0.430	835	45	3.700	317787
1044621	352542	76-105	6	58	8	20	164.520	166.020	1.500	835	10	3.700	317788
1044622	353169	076172	6	58	8	20	15.420	16.460	1.040	817	30	3.000	317789
1044622	353169	076172	6	58	8	20	17.830	18.590	0.760	818	65	3.000	317790
1044622	353169	076172	6	58	8	20	20.420	21.640	1.220	820	15	3.000	317791
1044622	353169	076172	6	58	8	20	22.250	25.300	3.050	821	10	3.000	317792
1044622	353169	076172	6	58	8	20	116.280	118.410	2.130	834	10	3.000	317793
1044622	353169	076172	6	58	8	20	118.410	119.020	0.610	834	25	3.000	317794
1044622	353169	076172	6	58	8	20	119.020	121.310	2.290	834	15	3.000	317795
1044622	353169	076172	6	58	8	20	121.920	123.600	1.680	835	20	3.000	317796
1044623	353342	007795	6	58	8	20	44.650	47.060	2.410	834	15	6.400	317797
1044623	353342	007795	6	58	8	20	47.060	48.160	1.100	834	25	6.400	317798
1044623	353342	007795	6	58	8	20	48.160	48.460	0.300	834	40	6.400	317799
1044623	353342	007795	6	58	8	20	48.460	49.530	1.070	834	15	6.400	317800
1044623	353342	007795	6	58	8	20	50.050	51.450	1.400	835	20	6.400	317801
1044624	353359	007796	6	58	8	20	26.520	28.190	1.670	834	15	8.200	317802
1044624	353359	007796	6	58	8	20	28.190	29.410	1.220	834	25	8.200	317803
1044624	353359	007796	6	58	8	20	29.410	31.390	1.980	834	10	8.200	317804
1044624	353359	007796	6	58	8	20	32.100	32.550	0.450	835	30	8.200	317805
1044624	353359	007796	6	58	8	20	32.550	33.830	1.280	835	10	8.200	317806
1044625	353367	077-97	6	58	8	20	35.110	35.420	0.310	0	55	20.400	317807
1044625	353367	077-97	6	58	8	20	60.170	62.480	2.310	834	15	20.400	317808
1044625	353367	077-97	6	58	8	20	62.480	63.060	0.580	834	25	20.400	317809
1044625	353367	077-97	6	58	8	20	63.060	65.070	2.010	834	10	20.400	317810
1044625	353367	077-97	6	58	8	20	65.070	65.670	0.600	835	60	20.400	317811
1044625	353367	077-97	6	58	8	20	65.670	66.960	1.290	835	10	20.400	317812
1044626	353375	077-98	6	58	8	20	60.050	63.310	3.260	834	10	50.900	317813
1044626	353375	077-98	6	58	8	20	63.310	63.790	0.480	834	25	50.900	317814
1044626	353375	077-98	6	58	8	20	63.790	64.800	1.010	834	10	50.900	317815
1044626	353375	077-98	6	58	8	20	64.800	65.350	0.550	835	60	50.900	317816
1044626	353375	077-98	6	58	8	20	65.350	66.580	1.230	835	15	50.900	317817
1044627	353383	077-99	6	58	8	20	32.610	32.920	0.310	0	60	28.700	317818
1044627	353383	077-99	6	58	8	20	61.780	62.790	1.010	834	10	28.700	317819
1044627	353383	077-99	6	58	8	20	62.790	65.230	2.440	834	15	28.700	317820
1044627	353383	077-99	6	58	8	20	65.230	66.140	0.910	834	10	28.700	317821
1044627	353383	077-99	6	58	8	20	66.140	66.870	0.730	835	50	28.700	317822
1044627	353383	077-99	6	58	8	20	66.870	67.360	0.490	835	25	28.700	317823
1044627	353383	077-99	6	58	8	20	67.360	68.340	0.980	835	15	28.700	317824
1044628	353391	077100	6	58	8	20	41.820	42.360	0.540	833	35	25.000	317825
1044628	353391	077100	6	58	8	20	74.370	75.070	0.700	834	10	25.000	317826
1044628	353391	077100	6	58	8	20	75.070	75.820	0.750	834	20	25.000	317827
1044628	353391	077100	6	58	8	20	75.820	77.820	2.000	834	10	25.000	317828
1044628	353391	077100	6	58	8	20	77.820	78.200	0.380	834	20	25.000	317829
1044628	353391	077100	6	58	8	20	78.200	78.910	0.710	834	15	25.000	317830
1044628	353391	077100	6	58	8	20	79.860	81.230	1.370	835	15	25.000	317831
1044629	353409	77-101	6	58	8	20	46.970	49.530	2.560	834	10	35.100	317832
1044629	353409	77-101	6	58	8	20	49.530	50.200	0.670	834	20	35.100	317833
1044629	353409	77-101	6	58	8	20	50.200	51.940	1.740	834	10	35.100	317834

1044629	353409	77-101	6	58	8	20	51.940	52.560	0.620	835	55	35.100	317835
1044629	353409	77-101	6	58	8	20	52.560	54.940	2.380	835	10	35.100	317836
1044630	353417	77-102	6	58	8	20	49.680	51.690	2.010	834	10	24.400	317837
1044630	353417	77-102	6	58	8	20	51.690	52.150	0.460	834	25	24.400	317838
1044630	353417	77-102	6	58	8	20	52.150	53.770	1.620	834	15	24.400	317839
1044630	353417	77-102	6	58	8	20	53.770	54.280	0.510	835	65	24.400	317840
1044630	353417	77-102	6	58	8	20	54.280	55.690	1.410	835	20	24.400	317841
1044631	353425	77-104	6	58	8	20	54.680	55.200	0.520	817	25	17.400	317842
1044631	353425	77-104	6	58	8	20	56.220	56.940	0.720	818	50	17.400	317843
1044631	353425	77-104	6	58	8	20	58.670	59.280	0.610	820	20	17.400	317844
1044631	353425	77-104	6	58	8	20	59.280	59.620	0.340	820	50	17.400	317845
1044631	353425	77-104	6	58	8	20	59.620	62.240	2.620	821	10	17.400	317846
1044631	353425	77-104	6	58	8	20	89.250	89.580	0.330	833	60	17.400	317847
1044631	353425	77-104	6	58	8	20	143.800	146.210	2.410	834	15	17.400	317848
1044631	353425	77-104	6	58	8	20	146.210	147.190	0.980	834	25	17.400	317849
1044631	353425	77-104	6	58	8	20	147.190	147.920	0.730	834	10	17.400	317850
1044631	353425	77-104	6	58	8	20	147.920	148.930	1.010	834	15	17.400	317851
1044631	353425	77-104	6	58	8	20	148.930	149.440	0.510	835	50	17.400	317852
1044631	353425	77-104	6	58	8	20	149.440	150.300	0.860	835	25	17.400	317853
1044631	353425	77-104	6	58	8	20	150.300	151.850	1.550	835	15	17.400	317854
1044632	353433	77-105	6	58	8	20	64.180	65.230	1.050	820	25	16.800	317855
1044632	353433	77-105	6	58	8	20	65.940	68.560	2.620	821	15	16.800	317856
1044632	353433	77-105	6	58	8	20	119.570	120.090	0.520	833	30	16.800	317857
1044632	353433	77-105	6	58	8	20	146.990	148.940	1.950	834	15	16.800	317858
1044632	353433	77-105	6	58	8	20	148.940	149.580	0.640	834	30	16.800	317859
1044632	353433	77-105	6	58	8	20	149.580	151.500	1.920	834	10	16.800	317860
1044632	353433	77-105	6	58	8	20	152.110	153.540	1.430	835	15	16.800	317861
1044633	353441	077106	6	58	8	20	27.430	35.050	7.620	0	0	0.000	317862
1044634	354944	RT04V	6	58	8	20	77.110	78.640	1.530	834	15	0.100	317863
1044634	354944	RT04V	6	58	8	20	78.640	80.160	1.520	834	10	0.100	317864
1044634	354944	RT04V	6	58	8	20	80.160	81.380	1.220	834	40	0.100	317865
1044634	354944	RT04V	6	58	8	20	81.380	81.990	0.610	834	10	0.100	317866
1044634	354944	RT04V	6	58	8	20	82.450	84.120	1.670	835	15	0.100	317867
1044635	354951	RT05V	6	58	8	20	64.620	67.510	2.890	834	15	0.100	317868
1044635	354951	RT05V	6	58	8	20	67.510	67.970	0.460	834	20	0.100	317869
1044635	354951	RT05V	6	58	8	20	67.970	71.780	3.810	834	10	0.100	317870
1044635	354951	RT05V	6	58	8	20	72.390	73.000	0.610	835	45	0.100	317871
1044635	354951	RT05V	6	58	8	20	73.000	73.910	0.910	835	10	0.100	317872
1044636	355024	000007	6	58	8	20	51.150	51.630	0.480	0	0	34.000	317873
1044636	355024	000007	6	58	8	20	71.660	71.840	0.180	0	0	34.000	317874
1044636	355024	000007	6	58	8	20	72.120	72.240	0.120	0	0	34.000	317875
1044636	355024	000007	6	58	8	20	100.310	100.490	0.180	0	0	34.000	317876
1044636	355024	000007	6	58	8	20	104.910	105.100	0.190	0	0	34.000	317877
1044636	355024	000007	6	58	8	20	133.350	136.250	2.900	0	0	34.000	317878
1044636	355024	000007	6	58	8	20	148.990	149.990	1.000	0	0	34.000	317879
1044636	355024	000007	6	58	8	20	166.060	166.630	0.570	0	0	34.000	317880
1044636	355024	000007	6	58	8	20	167.270	168.460	1.190	0	0	34.000	317881
1044636	355024	000007	6	58	8	20	169.410	172.790	3.380	0	0	34.000	317882
1044637	355032	000008	6	58	8	20	35.020	35.870	0.850	0	0	6.000	317883
1044637	355032	000008	6	58	8	20	38.530	39.110	0.580	0	0	6.000	317884
1044637	355032	000008	6	58	8	20	70.680	70.930	0.250	0	0	6.000	317885
1044637	355032	000008	6	58	8	20	71.570	71.720	0.150	0	0	6.000	317886
1044637	355032	000008	6	58	8	20	72.050	72.420	0.370	0	0	6.000	317887

1044637	355032	000008	6	58	B	20	74.920	75.500	0.580	0	0	6.000	317888
1044637	355032	000008	6	58	B	20	82.080	82.200	0.120	0	0	6.000	317889
1044637	355032	000008	6	58	B	20	82.750	82.940	0.190	0	0	6.000	317890
1044637	355032	000008	6	58	B	20	101.740	104.180	2.440	0	0	6.000	317891
1044637	355032	000008	6	58	B	20	105.950	106.130	0.180	0	0	6.000	317892
1044638	355040	000009	6	58	B	20	46.450	47.730	1.280	0	0	3.000	317893
1044638	355040	000009	6	58	B	20	48.190	48.400	0.210	0	0	3.000	317894
1044638	355040	000009	6	58	B	20	63.980	64.830	0.850	0	0	3.000	317895
1044638	355040	000009	6	58	B	20	88.480	89.150	0.670	0	0	3.000	317896
1044638	355040	000009	6	58	B	20	92.900	95.980	3.080	0	0	3.000	317897
1044638	355040	000009	6	58	B	20	127.100	127.410	0.310	0	0	3.000	317898
1044638	355040	000009	6	58	B	20	185.170	185.410	0.240	0	0	3.000	317899
1044638	355040	000009	6	58	B	20	186.020	193.150	7.130	0	0	3.000	317900
1044639	355057	0BR10V	6	58	B	20	13.110	13.500	0.390	0	0	13.000	317901
1044639	355057	0BR10V	6	58	B	20	50.810	51.020	0.210	0	0	13.000	317902
1044639	355057	0BR10V	6	58	B	20	73.760	74.280	0.520	809	0	13.000	317903
1044639	355057	0BR10V	6	58	B	20	74.280	75.100	0.820	810	0	13.000	317904
1044639	355057	0BR10V	6	58	B	20	109.360	111.650	2.290	821	0	13.000	317905
1044643	355099	00BH20	6	58	B	20	42.370	44.590	2.220	810	0	36.900	317906
1044645	355156	007233	6	58	B	20	70.070	78.000	7.930	834	0	0.100	317907
1044646	355180	007236	6	58	B	20	55.990	62.880	6.890	0	0	0.000	317908
1044647	355206	007238	6	58	B	20	102.200	108.780	6.580	834	0	30.500	317909
1044648	356196	00B27V	6	58	B	20	105.830	105.890	0.060	0	0	19.800	317910
1044648	356196	00B27V	6	58	B	20	106.860	117.260	10.400	834	0	19.800	317911
1044649	356279	00B35E	6	58	B	20	37.700	37.920	0.220	834	0	2.100	317912
1044649	356279	00B35E	6	58	B	20	37.950	45.600	7.650	834	0	2.100	317913
1044650	356287	00B36E	6	58	B	20	38.710	46.570	7.860	834	0	3.400	317914
1044651	356345	000003	6	58	B	20	54.040	54.410	0.370	0	0	0.000	317915
1044651	356345	000003	6	58	B	20	55.440	55.690	0.250	0	0	0.000	317916
1044651	356345	000003	6	58	B	20	56.880	58.160	1.280	0	0	0.000	317917
1044651	356345	000003	6	58	B	20	58.460	60.380	1.920	0	0	0.000	317918
1044651	356345	000003	6	58	B	20	148.620	151.300	2.680	0	0	0.000	317919
1044651	356345	000003	6	58	B	20	151.670	154.380	2.710	0	0	0.000	317920
1044651	356345	000003	6	58	B	20	154.470	156.000	1.530	0	0	0.000	317921
1044652	356352	0BR04V	6	58	B	20	10.330	10.880	0.550	809	0	8.200	317922
1044652	356352	0BR04V	6	58	B	20	10.880	12.530	1.650	810	0	8.200	317923
1044652	356352	0BR04V	6	58	B	20	47.300	49.800	2.500	821	0	8.200	317924
1044653	356360	0BR05V	6	58	B	20	64.830	65.260	0.430	0	0	4.300	317925
1044653	356360	0BR05V	6	58	B	20	68.310	71.690	3.380	821	0	4.300	317926
1044654	356378	000006	6	58	B	20	23.870	26.330	2.460	0	0	3.000	317927
1044654	356378	000006	6	58	B	20	27.490	27.650	0.160	0	0	3.000	317928
1044654	356378	000006	6	58	B	20	60.290	63.860	3.570	0	0	3.000	317929
1044655	356402	006924	6	58	B	20	63.400	70.130	6.730	834	0	4.600	317930
1044656	492090	98599	6	58	B	20	39.100	39.950	0.850	834	10	0.100	317931
1044656	492090	98599	6	58	B	20	39.950	42.050	2.100	834	15	0.100	317932
1044656	492090	98599	6	58	B	20	42.050	42.270	0.220	834	35	0.100	317933

1044656	492090	98599	6	58	8	20	42.270	45.000	2.730	834	10	0.100	317934
1044656	492090	98599	6	58	8	20	45.500	46.200	0.700	835	15	0.100	317935
1044656	492090	98599	6	58	8	20	46.200	46.700	0.500	835	40	0.100	317936
1044656	492090	98599	6	58	8	20	46.700	47.650	0.950	835	15	0.100	317937
1044657	492108	985100	6	58	8	20	48.450	49.150	0.700	834	10	1.800	317938
1044657	492108	985100	6	58	8	20	49.150	51.150	2.000	834	15	1.800	317939
1044657	492108	985100	6	58	8	20	51.150	51.550	0.400	834	30	1.800	317940
1044657	492108	985100	6	58	8	20	51.550	52.550	1.000	834	15	1.800	317941
1044657	492108	985100	6	58	8	20	52.550	54.180	1.630	834	10	1.800	317942
1044657	492108	985100	6	58	8	20	54.950	55.400	0.450	835	20	1.800	317943
1044657	492108	985100	6	58	8	20	55.400	55.600	0.200	835	35	1.800	317944
1044657	492108	985100	6	58	8	20	55.600	56.150	0.550	835	20	1.800	317945
1044657	492108	985100	6	58	8	20	56.150	56.900	0.750	835	10	1.800	317946
1044658	492116	985101	6	58	8	20	12.900	13.700	0.800	834	10	1.800	317947
1044658	492116	985101	6	58	8	20	13.700	15.150	1.450	834	15	1.800	317948
1044658	492116	985101	6	58	8	20	15.150	15.850	0.700	834	20	1.800	317949
1044658	492116	985101	6	58	8	20	15.850	16.050	0.200	834	35	1.800	317950
1044658	492116	985101	6	58	8	20	16.050	18.750	2.700	834	15	1.800	317951
1044658	492116	985101	6	58	8	20	19.250	19.700	0.450	835	15	1.800	317952
1044658	492116	985101	6	58	8	20	19.700	19.950	0.250	835	30	1.800	317953
1044658	492116	985101	6	58	8	20	19.950	21.230	1.280	835	10	1.800	317954
1044659	492330	985123	6	58	8	20	53.550	54.300	0.750	834	10	0.000	317955
1044659	492330	985123	6	58	8	20	54.300	54.550	0.250	834	25	0.000	317956
1044659	492330	985123	6	58	8	20	54.550	58.900	4.350	834	15	0.000	317957
1044659	492330	985123	6	58	8	20	59.600	59.850	0.250	835	25	0.000	317958
1044659	492330	985123	6	58	8	20	59.850	60.100	0.250	835	65	0.000	317959
1044659	492330	985123	6	58	8	20	60.100	61.100	1.000	835	10	0.000	317960
1044660	492397	985129	6	58	8	20	16.800	17.700	0.900	834	10	0.000	317961
1044660	492397	985129	6	58	8	20	17.700	19.600	1.900	834	15	0.000	317962
1044660	492397	985129	6	58	8	20	19.600	20.000	0.400	834	30	0.000	317963
1044660	492397	985129	6	58	8	20	20.000	22.900	2.900	834	15	0.000	317964
1044660	492397	985129	6	58	8	20	23.350	23.700	0.350	835	20	0.000	317965
1044660	492397	985129	6	58	8	20	23.700	23.900	0.200	835	40	0.000	317966
1044660	492397	985129	6	58	8	20	23.900	25.200	1.300	835	15	0.000	317967
1044662	497370	985142	6	58	8	20	42.800	43.000	0.200	0	35	36.000	317968
1044662	497370	985142	6	58	8	20	43.200	43.600	0.400	0	15	36.000	317969
1044662	497370	985142	6	58	8	20	57.850	58.100	0.250	0	50	36.000	317970
1044662	497370	985142	6	58	8	20	60.250	60.550	0.300	0	45	36.000	317971
1044662	497370	985142	6	58	8	20	86.300	87.000	0.700	834	10	36.000	317972
1044662	497370	985142	6	58	8	20	87.000	88.600	1.600	834	15	36.000	317973
1044662	497370	985142	6	58	8	20	88.600	88.800	0.200	834	25	36.000	317974
1044662	497370	985142	6	58	8	20	88.800	91.050	2.250	834	15	36.000	317975
1044662	497370	985142	6	58	8	20	91.600	92.160	0.560	835	25	36.000	317976
1044662	497370	985142	6	58	8	20	92.160	92.800	0.640	835	10	36.000	317977
1044663	497388	985143	6	58	8	20	29.200	29.450	0.250	0	45	17.100	317978
1044663	497388	985143	6	58	8	20	29.700	29.900	0.200	0	50	17.100	317979
1044663	497388	985143	6	58	8	20	63.550	64.250	0.700	834	10	17.100	317980
1044663	497388	985143	6	58	8	20	64.250	64.450	0.200	834	25	17.100	317981
1044663	497388	985143	6	58	8	20	64.450	65.850	1.400	834	15	17.100	317982
1044663	497388	985143	6	58	8	20	65.850	66.150	0.300	834	30	17.100	317983
1044663	497388	985143	6	58	8	20	66.150	66.500	0.350	834	20	17.100	317984
1044663	497388	985143	6	58	8	20	66.500	68.400	1.900	834	15	17.100	317985
1044663	497388	985143	6	58	8	20	68.800	69.350	0.550	835	20	17.100	317986
1044663	497388	985143	6	58	8	20	69.350	69.700	0.350	835	45	17.100	317987
1044663	497388	985143	6	58	8	20	69.700	70.700	1.000	835	15	17.100	317988

1044664	497396	985144	6	58	8	20	49.450	50.220	0.770	834	10	25.400	317989
1044664	497396	985144	6	58	8	20	50.220	50.400	0.180	834	25	25.400	317990
1044664	497396	985144	6	58	8	20	50.400	52.000	1.600	834	15	25.400	317991
1044664	497396	985144	6	58	8	20	52.000	52.150	0.150	834	35	25.400	317992
1044664	497396	985144	6	58	8	20	52.150	53.300	1.150	834	15	25.400	317993
1044664	497396	985144	6	58	8	20	53.300	53.460	0.160	834	40	25.400	317994
1044664	497396	985144	6	58	8	20	53.460	54.500	1.040	834	15	25.400	317995
1044664	497396	985144	6	58	8	20	55.330	55.600	0.270	835	15	25.400	317996
1044664	497396	985144	6	58	8	20	55.600	55.780	0.180	835	25	25.400	317997
1044664	497396	985144	6	58	8	20	55.780	57.150	1.370	835	10	25.400	317998
1044665	497446	985148	6	58	8	20	39.600	40.400	0.800	834	10	17.700	317999
1044665	497446	985148	6	58	8	20	40.400	42.100	1.700	834	15	17.700	318000
1044665	497446	985148	6	58	8	20	42.100	42.400	0.300	834	25	17.700	318001
1044665	497446	985148	6	58	8	20	42.400	45.050	2.650	834	15	17.700	318002
1044665	497446	985148	6	58	8	20	45.600	45.900	0.300	835	15	17.700	318003
1044665	497446	985148	6	58	8	20	45.900	46.250	0.350	835	35	17.700	318004
1044665	497446	985148	6	58	8	20	46.250	47.300	1.050	835	15	17.700	318005
1044666	497453	985149	6	58	8	20	22.600	22.900	0.300	0	50	3.000	318006
1044666	497453	985149	6	58	8	20	49.400	50.200	0.800	834	10	3.000	318007
1044666	497453	985149	6	58	8	20	50.200	51.800	1.600	834	20	3.000	318008
1044666	497453	985149	6	58	8	20	51.800	52.000	0.200	834	30	3.000	318009
1044666	497453	985149	6	58	8	20	52.000	52.400	0.400	834	20	3.000	318010
1044666	497453	985149	6	58	8	20	52.400	53.000	0.600	834	15	3.000	318011
1044666	497453	985149	6	58	8	20	53.000	53.350	0.350	834	50	3.000	318012
1044666	497453	985149	6	58	8	20	53.350	54.400	1.050	834	15	3.000	318013
1044666	497453	985149	6	58	8	20	54.700	55.100	0.400	835	20	3.000	318014
1044666	497453	985149	6	58	8	20	55.100	55.300	0.200	835	30	3.000	318015
1044666	497453	985149	6	58	8	20	55.300	55.600	0.300	835	20	3.000	318016
1044666	497453	985149	6	58	8	20	55.600	56.150	0.550	835	10	3.000	318017
1044667	354092	006210	6	58	8	21	245.970	247.800	1.830	810	0	43.300	318018
1044667	354092	006210	6	58	8	21	274.470	277.520	3.050	821	0	43.300	318019
1044667	354092	006210	6	58	8	21	365.030	372.070	7.040	834	0	43.300	318020
1044668	354126	006124	6	58	8	21	39.320	41.300	1.980	810	0	1.500	318021
1044668	354126	006124	6	58	8	21	42.950	43.130	0.180	0	0	1.500	318022
1044668	354126	006124	6	58	8	21	63.700	64.100	0.400	817	0	1.500	318023
1044668	354126	006124	6	58	8	21	66.870	69.430	2.560	821	0	1.500	318024
1044668	354126	006124	6	58	8	21	153.770	158.770	5.000	834	0	1.500	318025
1044669	354209	0BR43V	6	58	8	21	49.320	56.480	7.160	834	0	20.700	318026
1044670	354217	00BR44	6	58	8	21	61.870	69.460	7.590	834	0	8.200	318027
1044671	354225	0BR45V	6	58	8	21	50.720	58.950	8.230	834	0	2.600	318028
1044672	354233	000046	6	58	8	21	50.200	57.420	7.220	0	0	0.000	318029
1044673	354241	000047	6	58	8	21	49.900	57.670	7.770	0	0	1.000	318030
1044674	355933	B1V	6	58	8	21	30.780	38.250	7.470	834	0	20.800	318031
1044675	355941	B2V	6	58	8	21	19.350	27.340	7.990	834	0	1.800	318032
1044676	355958	B3V	6	58	8	21	19.200	26.820	7.620	834	15	3.400	318033
1044677	355966	B4V	6	58	8	21	26.520	26.970	0.450	0	0	2.700	318034
1044677	355966	B4V	6	58	8	21	50.600	50.900	0.300	0	0	2.700	318035

1044677	355966	B4V	6	58	8	21	51.050	58.310	7.260	834	0	2.700	318036
1044678	355974	B5V	6	58	8	21	30.720	36.880	6.160	834	0	3.400	318037
1044678	355974	B5V	6	58	8	21	37.190	38.710	1.520	835	0	3.400	318038
1044679	355982	B6V	6	58	8	21	16.460	24.990	8.530	834	0	2.400	318039
1044680	355990	B7V	6	58	8	21	53.340	61.450	8.110	834	15	3.000	318040
1044681	356006	B8V	6	58	8	21	78.030	86.720	8.690	834	0	7.300	318041
1044682	356014	B9V	6	58	8	21	31.390	38.400	7.010	834	0	2.400	318042
1044683	356022	B10V	6	58	8	21	9.750	19.960	10.210	834	0	1.800	318043
1044684	356030	00B11V	6	58	8	21	45.420	54.190	8.770	834	0	4.600	318044
1044685	356048	00B12V	6	58	8	21	26.820	27.100	0.280	0	0	16.800	318045
1044685	356048	00B12V	6	58	8	21	64.190	71.930	7.740	834	0	16.800	318046
1044686	356055	00B13V	6	58	8	21	26.820	36.240	9.420	834	0	1.200	318047
1044687	356063	00B14V	6	58	8	21	25.450	34.230	8.780	834	0	2.100	318048
1044688	356071	00B15V	6	58	8	21	51.820	60.020	8.200	834	0	26.200	318049
1044689	356089	00B16V	6	58	8	21	81.750	89.150	7.400	834	0	24.100	318050
1044690	356097	00B17V	6	58	8	21	31.490	39.620	8.130	834	0	7.200	318051
1044691	356105	00B18V	6	58	8	21	8.530	16.460	7.930	834	0	3.000	318052
1044692	356188	00B26V	6	58	8	21	48.980	56.240	7.260	834	0	5.200	318053
1044693	356204	0B28V	6	58	8	21	49.680	57.450	7.770	834	0	5.300	318054
1044694	356212	00B29E	6	58	8	21	63.400	69.800	6.400	834	0	15.700	318055
1044695	356220	00B30E	6	58	8	21	58.830	63.860	5.030	834	0	11.300	318056
1044696	356238	00B31E	6	58	8	21	45.080	51.970	6.890	834	0	8.200	318057
1044697	356246	00B32E	6	58	8	21	48.650	57.000	8.350	834	0	10.400	318058
1044698	356253	00B33E	6	58	8	21	37.030	48.460	11.430	834	0	3.700	318059
1044699	356261	00B34E	6	58	8	21	38.710	47.150	8.440	834	0	2.100	318060
1044700	356295	00B37E	6	58	8	21	40.840	48.920	8.080	834	0	3.400	318061
1044701	356303	00B38E	6	58	8	21	18.750	32.000	13.250	834	0	1.200	318062
1044702	356311	00B39E	6	58	8	21	40.570	50.990	10.420	834	0	2.900	318063
1044703	356329	00B40V	6	58	8	21	68.850	77.880	9.030	834	0	14.900	318064
1044704	356337	00B41E	6	58	8	21	21.640	29.570	7.930	834	0	2.400	318065
1044705	354159	006206	6	58	8	22	118.320	120.180	1.860	810	0	2.600	318066
1044705	354159	006206	6	58	8	22	150.420	151.150	0.730	817	0	2.600	318067
1044705	354159	006206	6	58	8	22	154.810	157.950	3.140	821	0	2.600	318068

1044705	354159	006206	6	58	8	22	238.510	249.940	11.430	834	0	2.600	318069
1044706	354167	006207	6	58	8	22	37.340	40.290	2.950	821	0	5.500	318070
1044706	354167	006207	6	58	8	22	67.850	68.430	0.580	0	0	5.500	318071
1044706	354167	006207	6	58	8	22	132.250	137.430	5.180	834	0	5.500	318072
1044707	435537	0M8201	6	58	8	22	21.150	22.460	1.310	0	0	2.400	318073
1044707	435537	0M8201	6	58	8	22	23.260	24.200	0.940	0	0	2.400	318074
1044707	435537	0M8201	6	58	8	22	27.010	27.680	0.670	0	0	2.400	318075
1044707	435537	0M8201	6	58	8	22	28.160	29.570	1.410	0	0	2.400	318076
1044707	435537	0M8201	6	58	8	22	54.560	55.470	0.910	0	0	2.400	318077
1044707	435537	0M8201	6	58	8	22	56.170	57.300	1.130	820	0	2.400	318078
1044707	435537	0M8201	6	58	8	22	57.700	60.080	2.380	821	0	2.400	318079
1044707	435537	0M8201	6	58	8	22	82.200	82.810	0.610	833	0	2.400	318080
1044708	435545	0M8202	6	58	8	22	34.560	35.360	0.800	0	35	2.000	318081
1044708	435545	0M8202	6	58	8	22	37.310	47.730	10.420	834	15	2.000	318082
1044708	435545	0M8202	6	58	8	22	81.380	83.360	1.980	840	20	2.000	318083
1044709	484840	88585	6	58	8	22	30.000	30.700	0.700	831	15	0.800	318084
1044709	484840	88585	6	58	8	22	30.950	31.200	0.250	832	30	0.800	318085
1044709	484840	88585	6	58	8	22	82.900	83.200	0.300	834	20	0.800	318086
1044709	484840	88585	6	58	8	22	83.450	84.350	0.900	834	10	0.800	318087
1044709	484840	88585	6	58	8	22	84.350	85.100	0.750	834	15	0.800	318088
1044709	484840	88585	6	58	8	22	85.100	85.600	0.500	834	20	0.800	318089
1044709	484840	88585	6	58	8	22	85.600	86.300	0.700	834	15	0.800	318090
1044709	484840	88585	6	58	8	22	86.300	86.650	0.350	834	35	0.800	318091
1044709	484840	88585	6	58	8	22	86.650	87.600	0.950	834	15	0.800	318092
1044709	484840	88585	6	58	8	22	87.600	88.250	0.650	834	10	0.800	318093
1044709	484840	88585	6	58	8	22	89.150	89.800	0.650	835	25	0.800	318094
1044709	484840	88585	6	58	8	22	91.450	91.650	0.200	835	30	0.800	318095
1044709	484840	88585	6	58	8	22	92.250	92.450	0.200	835	30	0.800	318096
1044709	484840	88585	6	58	8	22	92.650	93.300	0.650	835	10	0.800	318097
1044710	484857	88586	6	58	8	22	21.600	22.200	0.600	831	15	7.600	318098
1044710	484857	88586	6	58	8	22	22.200	22.650	0.450	832	30	7.600	318099
1044710	484857	88586	6	58	8	22	69.150	69.650	0.500	834	20	7.600	318100
1044710	484857	88586	6	58	8	22	70.150	71.200	1.050	834	15	7.600	318101
1044710	484857	88586	6	58	8	22	71.200	71.900	0.700	834	25	7.600	318102
1044710	484857	88586	6	58	8	22	71.900	72.300	0.400	834	15	7.600	318103
1044710	484857	88586	6	58	8	22	72.300	72.650	0.350	834	35	7.600	318104
1044710	484857	88586	6	58	8	22	72.650	73.350	0.700	834	15	7.600	318105
1044710	484857	88586	6	58	8	22	73.350	73.900	0.550	834	10	7.600	318106
1044710	484857	88586	6	58	8	22	74.650	75.100	0.450	835	45	7.600	318107
1044710	484857	88586	6	58	8	22	75.100	75.450	0.350	835	25	7.600	318108
1044710	484857	88586	6	58	8	22	77.000	77.250	0.250	835	35	7.600	318109
1044710	484857	88586	6	58	8	22	77.600	77.800	0.200	835	30	7.600	318110
1044710	484857	88586	6	58	8	22	78.050	78.600	0.550	835	15	7.600	318111
1044711	484865	88587	6	58	8	22	20.200	20.500	0.300	834	25	0.100	318112
1044711	484865	88587	6	58	8	22	20.700	21.700	1.000	834	10	0.100	318113
1044711	484865	88587	6	58	8	22	21.700	23.050	1.350	834	15	0.100	318114
1044711	484865	88587	6	58	8	22	23.050	24.150	1.100	834	20	0.100	318115
1044711	484865	88587	6	58	8	22	24.150	25.100	0.950	834	35	0.100	318116
1044711	484865	88587	6	58	8	22	25.100	25.950	0.850	834	20	0.100	318117
1044711	484865	88587	6	58	8	22	25.950	26.700	0.750	834	10	0.100	318118
1044711	484865	88587	6	58	8	22	27.800	28.900	1.100	835	25	0.100	318119
1044711	484865	88587	6	58	8	22	30.550	31.150	0.600	835	45	0.100	318120
1044711	484865	88587	6	58	8	22	31.150	31.750	0.600	835	15	0.100	318121
1044712	484873	88588	6	58	8	22	26.100	28.600	2.500	0	15	10.100	318122

1044712	484873	88588	6	58	8	22	29.200	29.900	0.700	0	20	10.100	318123
1044713	484881	88589	6	58	8	22	44.300	44.650	0.350	834	20	11.600	318124
1044713	484881	88589	6	58	8	22	44.950	45.800	0.850	834	25	11.600	318125
1044713	484881	88589	6	58	8	22	46.080	47.700	1.620	834	10	11.600	318126
1044713	484881	88589	6	58	8	22	47.700	48.100	0.400	834	20	11.600	318127
1044713	484881	88589	6	58	8	22	48.100	50.350	2.250	834	10	11.600	318128
1044713	484881	88589	6	58	8	22	50.350	50.650	0.300	834	40	11.600	318129
1044713	484881	88589	6	58	8	22	50.650	51.050	0.400	834	15	11.600	318130
1044713	484881	88589	6	58	8	22	51.050	51.300	0.250	834	25	11.600	318131
1044713	484881	88589	6	58	8	22	51.300	54.700	3.400	834	15	11.600	318132
1044713	484881	88589	6	58	8	22	54.700	54.950	0.250	834	35	11.600	318133
1044713	484881	88589	6	58	8	22	54.950	60.050	5.100	834	10	11.600	318134
1044713	484881	88589	6	58	8	22	61.450	65.850	4.400	834	50	11.600	318135
1044713	484881	88589	6	58	8	22	65.850	69.250	3.400	834	15	11.600	318136
1044713	484881	88589	6	58	8	22	71.900	72.450	0.550	835	15	11.600	318137
1044713	484881	88589	6	58	8	22	72.450	72.700	0.250	835	40	11.600	318138
1044713	484881	88589	6	58	8	22	72.700	73.400	0.700	835	20	11.600	318139
1044713	484881	88589	6	58	8	22	73.400	73.850	0.450	835	35	11.600	318140
1044714	484899	88590	6	58	8	22	32.950	35.500	2.550	0	0	13.700	318141
1044714	484899	88590	6	58	8	22	36.800	37.550	0.750	0	0	13.700	318142
1044714	484899	88590	6	58	8	22	38.300	39.500	1.200	0	0	13.700	318143
1044715	484907	88591	6	58	8	22	82.900	90.600	7.700	834	0	24.700	318144
1044715	484907	88591	6	58	8	22	92.550	93.250	0.700	835	0	24.700	318145
1044715	484907	88591	6	58	8	22	96.300	100.500	4.200	835	0	24.700	318146
1044716	484915	88592	6	58	8	22	63.100	63.300	0.200	834	20	14.300	318147
1044716	484915	88592	6	58	8	22	63.600	65.100	1.500	834	15	14.300	318148
1044716	484915	88592	6	58	8	22	65.100	66.150	1.050	834	20	14.300	318149
1044716	484915	88592	6	58	8	22	66.150	66.400	0.250	834	35	14.300	318150
1044716	484915	88592	6	58	8	22	66.400	66.650	0.250	834	25	14.300	318151
1044716	484915	88592	6	58	8	22	66.650	67.800	1.150	834	10	14.300	318152
1044716	484915	88592	6	58	8	22	68.650	68.950	0.300	835	40	14.300	318153
1044716	484915	88592	6	58	8	22	68.950	69.500	0.550	835	25	14.300	318154
1044716	484915	88592	6	58	8	22	71.500	71.750	0.250	835	40	14.300	318155
1044716	484915	88592	6	58	8	22	72.100	72.300	0.200	835	35	14.300	318156
1044716	484915	88592	6	58	8	22	72.550	73.200	0.650	835	10	14.300	318157
1044717	484923	88593	6	58	8	22	58.500	58.700	0.200	834	20	44.500	318158
1044717	484923	88593	6	58	8	22	59.000	59.900	0.900	834	10	44.500	318159
1044717	484923	88593	6	58	8	22	59.900	60.200	0.300	834	20	44.500	318160
1044717	484923	88593	6	58	8	22	60.200	60.750	0.550	834	10	44.500	318161
1044717	484923	88593	6	58	8	22	60.750	61.900	1.150	834	15	44.500	318162
1044717	484923	88593	6	58	8	22	61.900	62.200	0.300	834	30	44.500	318163
1044717	484923	88593	6	58	8	22	62.200	64.050	1.850	834	15	44.500	318164
1044717	484923	88593	6	58	8	22	64.050	64.400	0.350	834	25	44.500	318165
1044717	484923	88593	6	58	8	22	64.400	65.700	1.300	834	10	44.500	318166
1044717	484923	88593	6	58	8	22	66.900	67.150	0.250	835	20	44.500	318167
1044717	484923	88593	6	58	8	22	67.150	67.500	0.350	835	30	44.500	318168
1044717	484923	88593	6	58	8	22	69.450	70.050	0.600	835	40	44.500	318169
1044717	484923	88593	6	58	8	22	70.300	70.500	0.200	835	40	44.500	318170
1044717	484923	88593	6	58	8	22	70.700	71.400	0.700	835	10	44.500	318171
1044718	484931	88594	6	58	8	22	45.450	47.800	2.350	834	10	5.500	318172
1044718	484931	88594	6	58	8	22	47.800	48.100	0.300	834	25	5.500	318173
1044718	484931	88594	6	58	8	22	48.100	49.100	1.000	834	15	5.500	318174
1044718	484931	88594	6	58	8	22	49.100	49.550	0.450	834	30	5.500	318175
1044718	484931	88594	6	58	8	22	49.550	50.800	1.250	834	10	5.500	318176
1044718	484931	88594	6	58	8	22	50.800	51.300	0.500	834	25	5.500	318177

1044718	484931	88594	6	58	8	22	51.300	65.800	14.500	834	10	5.500	318178
1044718	484931	88594	6	58	8	22	65.800	66.250	0.450	834	35	5.500	318179
1044718	484931	88594	6	58	8	22	67.200	67.700	0.500	834	30	5.500	318180
1044718	484931	88594	6	58	8	22	67.700	70.300	2.600	834	10	5.500	318181
1044718	484931	88594	6	58	8	22	70.300	70.550	0.250	834	30	5.500	318182
1044718	484931	88594	6	58	8	22	70.550	71.850	1.300	834	10	5.500	318183
1044718	484931	88594	6	58	8	22	71.850	72.400	0.550	834	25	5.500	318184
1044718	484931	88594	6	58	8	22	72.650	73.650	1.000	834	20	5.500	318185
1044718	484931	88594	6	58	8	22	73.650	82.200	8.550	834	15	5.500	318186
1044718	484931	88594	6	58	8	22	82.200	82.900	0.700	834	25	5.500	318187
1044718	484931	88594	6	58	8	22	82.900	83.950	1.050	834	15	5.500	318188
1044718	484931	88594	6	58	8	22	86.900	87.350	0.450	835	30	5.500	318189
1044718	484931	88594	6	58	8	22	87.350	88.050	0.700	835	15	5.500	318190
1044718	484931	88594	6	58	8	22	88.050	88.600	0.550	835	25	5.500	318191
1044718	484931	88594	6	58	8	22	88.950	89.350	0.400	835	20	5.500	318192
1044719	484949	88595	6	58	8	22	22.350	22.800	0.450	817	20	0.500	318193
1044719	484949	88595	6	58	8	22	23.900	24.100	0.200	818	50	0.500	318194
1044719	484949	88595	6	58	8	22	24.250	24.600	0.350	818	25	0.500	318195
1044719	484949	88595	6	58	8	22	25.600	26.000	0.400	820	40	0.500	318196
1044719	484949	88595	6	58	8	22	26.000	26.400	0.400	820	15	0.500	318197
1044719	484949	88595	6	58	8	22	26.650	27.150	0.500	821	30	0.500	318198
1044719	484949	88595	6	58	8	22	27.150	29.200	2.050	821	15	0.500	318199
1044720	471375	8-37	6	58	8	27	8.900	9.450	0.550	0	30	5.500	318200
1044720	471375	8-37	6	58	8	27	11.830	12.560	0.730	0	15	5.500	318201
1044720	471375	8-37	6	58	8	27	12.560	13.720	1.160	0	25	5.500	318202
1044720	471375	8-37	6	58	8	27	21.340	22.770	1.430	0	10	5.500	318203
1044720	471375	8-37	6	58	8	27	24.570	24.900	0.330	820	50	5.500	318204
1044720	471375	8-37	6	58	8	27	25.540	26.820	1.280	821	15	5.500	318205
1044720	471375	8-37	6	58	8	27	26.820	27.190	0.370	821	25	5.500	318206
1044720	471375	8-37	6	58	8	27	27.190	27.520	0.330	821	10	5.500	318207
1044720	471375	8-37	6	58	8	27	27.520	28.040	0.520	821	60	5.500	318208
1044720	471375	8-37	6	58	8	27	28.040	28.900	0.860	821	10	5.500	318209
1044720	471375	8-37	6	58	8	27	28.900	29.930	1.030	821	20	5.500	318210
1044720	471375	8-37	6	58	8	27	29.930	31.850	1.920	821	25	5.500	318211
1044720	471375	8-37	6	58	8	27	32.400	32.740	0.340	0	30	5.500	318212
1044720	471375	8-37	6	58	8	27	36.880	37.280	0.400	0	60	5.500	318213
1044720	471375	8-37	6	58	8	27	37.280	37.760	0.480	0	15	5.500	318214
1044720	471375	8-37	6	58	8	27	37.760	38.100	0.340	0	45	5.500	318215
1044720	471375	8-37	6	58	8	27	38.100	38.470	0.370	0	25	5.500	318216
1044720	471375	8-37	6	58	8	27	45.570	46.390	0.820	0	35	5.500	318217
1044720	471375	8-37	6	58	8	27	46.390	46.940	0.550	0	65	5.500	318218
1044720	471375	8-37	6	58	8	27	46.940	47.550	0.610	0	50	5.500	318219
1044720	471375	8-37	6	58	8	27	47.550	48.460	0.910	0	30	5.500	318220
1044720	471375	8-37	6	58	8	27	48.890	49.320	0.430	0	35	5.500	318221
1044720	471375	8-37	6	58	8	27	49.710	49.990	0.280	0	35	5.500	318222
1044722	354134	006125	6	58	8	28	32.130	35.050	2.920	821	0	21.900	318223
1044722	354134	006125	6	58	8	28	115.210	119.940	4.730	834	0	21.900	318224
1044722	354134	006125	6	58	8	28	120.940	122.190	1.250	835	0	21.900	318225
1044723	354175	006209	6	58	8	28	33.220	38.100	4.880	0	0	15.000	318226
1044723	354175	006209	6	58	8	28	170.810	182.580	11.770	0	0	15.000	318227
1044724	354191	0BR42V	6	58	8	28	48.680	56.170	7.490	834	0	25.900	318228
1044725	356113	00B19V	6	58	8	28	44.500	50.290	5.790	834	0	17.100	318229
1044725	356113	00B19V	6	58	8	28	51.050	52.640	1.590	835	0	17.100	318230
1044726	356121	00B20V	6	58	8	28	19 390	24 690	5 300	834	0	7 600	318231

1044726	356121	00B20V	6	58	8	28	25.910	27.040	1.130	835	0	7.600	318232
1044727	356147	00B22V	6	58	8	28	35.050	37.490	2.440	834	0	13.000	318233
1044727	356147	00B22V	6	58	8	28	38.500	42.980	4.480	834	0	13.000	318234
1044728	356154	00B23V	6	58	8	28	41.150	51.210	10.060	834	0	26.800	318235
1044728	356154	00B23V	6	58	8	28	52.730	53.710	0.980	835	0	26.800	318236
1044731	471433	8-43	6	58	8	28	8.110	8.470	0.360	0	45	1.100	318237
1044731	471433	8-43	6	58	8	28	44.900	46.020	1.120	834	15	1.100	318238
1044731	471433	8-43	6	58	8	28	46.020	46.390	0.370	834	25	1.100	318239
1044731	471433	8-43	6	58	8	28	46.390	46.940	0.550	834	10	1.100	318240
1044731	471433	8-43	6	58	8	28	46.940	47.550	0.610	834	15	1.100	318241
1044731	471433	8-43	6	58	8	28	47.550	47.950	0.400	834	10	1.100	318242
1044731	471433	8-43	6	58	8	28	47.950	48.460	0.510	834	25	1.100	318243
1044731	471433	8-43	6	58	8	28	48.460	48.890	0.430	834	10	1.100	318244
1044731	471433	8-43	6	58	8	28	48.890	49.380	0.490	834	45	1.100	318245
1044731	471433	8-43	6	58	8	28	49.380	50.660	1.280	834	15	1.100	318246
1044731	471433	8-43	6	58	8	28	50.660	51.510	0.850	834	10	1.100	318247
1044731	471433	8-43	6	58	8	28	51.510	52.000	0.490	834	70	1.100	318248
1044731	471433	8-43	6	58	8	28	52.000	52.730	0.730	834	15	1.100	318249
1044731	471433	8-43	6	58	8	28	54.470	54.920	0.450	835	45	1.100	318250
1044731	471433	8-43	6	58	8	28	55.410	56.140	0.730	835	35	1.100	318251
1044731	471433	8-43	6	58	8	28	56.140	56.850	0.710	835	10	1.100	318252
1044732	471441	8-44	6	58	8	28	1.680	2.010	0.330	0	15	0.900	318253
1044732	471441	8-44	6	58	8	28	6.770	7.740	0.970	0	55	0.900	318254
1044732	471441	8-44	6	58	8	28	7.740	8.630	0.890	0	25	0.900	318255
1044732	471441	8-44	6	58	8	28	8.630	9.480	0.850	0	10	0.900	318256
1044733	471458	8-45	6	58	8	28	13.720	14.080	0.360	834	35	0.900	318257
1044733	471458	8-45	6	58	8	28	14.080	14.720	0.640	834	10	0.900	318258
1044733	471458	8-45	6	58	8	28	14.720	15.120	0.400	834	25	0.900	318259
1044733	471458	8-45	6	58	8	28	15.120	15.450	0.330	834	10	0.900	318260
1044733	471458	8-45	6	58	8	28	15.450	15.850	0.400	834	25	0.900	318261
1044733	471458	8-45	6	58	8	28	15.850	16.250	0.400	834	10	0.900	318262
1044733	471458	8-45	6	58	8	28	16.250	16.640	0.390	834	30	0.900	318263
1044733	471458	8-45	6	58	8	28	16.640	17.770	1.130	834	20	0.900	318264
1044733	471458	8-45	6	58	8	28	17.770	18.350	0.580	834	10	0.900	318265
1044733	471458	8-45	6	58	8	28	18.350	18.810	0.460	834	50	0.900	318266
1044733	471458	8-45	6	58	8	28	18.810	19.200	0.390	834	10	0.900	318267
1044733	471458	8-45	6	58	8	28	19.200	20.420	1.220	834	20	0.900	318268
1044733	471458	8-45	6	58	8	28	20.420	20.940	0.520	834	60	0.900	318269
1044733	471458	8-45	6	58	8	28	20.940	21.340	0.400	834	15	0.900	318270
1044733	471458	8-45	6	58	8	28	21.340	21.790	0.450	834	60	0.900	318271
1044733	471458	8-45	6	58	8	28	21.790	22.250	0.460	834	15	0.900	318272
1044733	471458	8-45	6	58	8	28	22.250	22.860	0.610	834	30	0.900	318273
1044733	471458	8-45	6	58	8	28	25.340	26.120	0.780	835	30	0.900	318274
1044733	471458	8-45	6	58	8	28	26.120	26.820	0.700	835	10	0.900	318275
1044734	471466	8-46	6	58	8	28	12.190	12.370	0.180	0	20	3.300	318276
1044734	471466	8-46	6	58	8	28	12.740	13.110	0.370	0	10	3.300	318277
1044734	471466	8-46	6	58	8	28	13.110	13.410	0.300	0	35	3.300	318278
1044734	471466	8-46	6	58	8	28	13.410	13.660	0.250	0	20	3.300	318279
1044734	471466	8-46	6	58	8	28	14.330	19.720	5.390	0	15	3.300	318280
1044735	507988	088598	6	58	8	28	10.400	10.630	0.230	0	30	1.100	318281
1044735	507988	088598	6	58	8	28	28.200	28.400	0.200	0	35	1.100	318282
1044735	507988	088598	6	58	8	28	29.250	29.550	0.300	0	20	1.100	318283
1044735	507988	088598	6	58	8	28	29.900	31.100	1.200	0	15	1.100	318284
1044735	507988	088598	6	58	8	28	32.150	32.550	0.400	0	15	1.100	318285

1044735	507988	088598	6	58	8	28	65.400	65.600	0.200	0	20	1.100	318286
1044735	507988	088598	6	58	8	28	65.600	65.800	0.200	0	45	1.100	318287
1044735	507988	088598	6	58	8	28	65.800	66.100	0.300	0	20	1.100	318288
1044735	507988	088598	6	58	8	28	70.550	71.000	0.450	834	15	1.100	318289
1044735	507988	088598	6	58	8	28	71.000	71.600	0.600	834	30	1.100	318290
1044735	507988	088598	6	58	8	28	71.600	75.850	4.250	834	10	1.100	318291
1044735	507988	088598	6	58	8	28	75.850	76.200	0.350	834	20	1.100	318292
1044735	507988	088598	6	53	8	28	76.200	78.400	2.200	834	10	1.100	318293
1044735	507988	088598	6	58	8	28	78.400	78.650	0.250	834	40	1.100	318294
1044735	507988	088598	6	58	8	28	78.650	79.450	0.800	834	20	1.100	318295
1044735	507988	088598	6	58	8	28	79.450	79.940	0.490	834	45	1.100	318296
1044735	507988	088598	6	58	8	28	50.600	80.810	0.210	835	45	1.100	318297
1044735	507988	088598	6	58	8	28	81.000	81.150	0.150	835	45	1.100	318298
1044735	507988	088598	6	58	8	28	81.600	81.850	0.250	835	15	1.100	318299
1044735	507988	088598	6	58	8	28	81.850	82.130	0.280	835	20	1.100	318300
1044735	507988	088598	6	58	8	28	82.130	83.080	0.950	835	15	1.100	318301
1044736	507996	088599	6	58	8	28	35.200	35.550	0.350	834	30	3.400	318302
1044736	507996	088599	6	58	8	28	35.750	37.300	1.550	834	10	3.400	318303
1044736	507996	088599	6	58	8	28	37.300	37.600	0.300	834	30	3.400	318304
1044736	507996	088599	6	58	8	28	37.600	40.100	2.500	834	10	3.400	318305
1044736	507996	088599	6	58	8	28	40.100	40.300	0.200	834	35	3.400	318306
1044736	507996	088599	6	58	8	28	40.300	41.200	0.900	834	10	3.400	318307
1044736	507996	088599	6	58	8	28	41.200	41.500	0.300	834	45	3.400	318308
1044736	507996	088599	6	58	8	28	41.500	43.000	1.500	834	15	3.400	318309
1044736	507996	088599	6	58	8	28	43.000	43.350	0.350	834	55	3.400	318310
1044736	507996	088599	6	58	8	28	43.350	43.850	0.500	834	10	3.400	318311
1044736	507996	088599	6	58	8	28	43.850	44.450	0.600	834	20	3.400	318312
1044736	507996	088599	6	58	8	28	46.700	47.200	0.500	835	15	3.400	318313
1044736	507996	088599	6	58	8	28	47.200	47.400	0.200	835	30	3.400	318314
1044736	507996	088599	6	58	8	28	47.400	48.100	0.700	835	20	3.400	318315
1044736	507996	088599	6	58	8	28	48.100	49.000	0.900	835	10	3.400	318316
1044737	352773	76-134	6	58	8	29	76.990	79.400	2.410	834	15	0.600	318317
1044737	352773	76-134	6	58	8	29	79.400	79.580	0.180	834	20	0.600	318318
1044737	352773	76-134	6	58	8	29	79.580	81.590	2.010	834	10	0.600	318319
1044737	352773	76-134	6	58	8	29	82.360	83.520	1.160	835	15	0.600	318320
1044738	352781	76-135	6	58	8	29	69.130	69.890	0.760	834	5	0.100	318321
1044738	352781	76-135	6	58	8	29	69.890	71.510	1.620	834	10	0.100	318322
1044738	352781	76-135	6	58	8	29	71.510	71.840	0.330	834	20	0.100	318323
1044738	352781	76-135	6	58	8	29	71.840	74.370	2.530	834	10	0.100	318324
1044738	352781	76-135	6	58	8	29	75.070	76.290	1.220	835	15	0.100	318325
1044739	352856	76-141	6	58	8	29	38.590	38.860	0.270	0	55	0.000	318326
1044739	352856	76-141	6	58	8	29	39.930	40.230	0.300	0	50	0.000	318327
1044739	352856	76-141	6	58	8	29	70.590	71.510	0.920	834	10	0.000	318328
1044739	352856	76-141	6	58	8	29	71.510	72.420	0.910	834	15	0.000	318329
1044739	352856	76-141	6	58	8	29	72.420	73.370	0.950	834	20	0.000	318330
1044739	352856	76-141	6	58	8	29	73.370	75.590	2.220	834	10	0.000	318331
1044739	352856	76-141	6	58	8	29	76.500	77.720	1.220	835	15	0.000	318332
1044740	352864	76-142	6	58	8	29	50.840	51.270	0.430	833	35	4.900	318333
1044740	352864	76-142	6	58	8	29	91.260	93.210	1.950	834	10	4.900	318334
1044740	352864	76-142	6	58	8	29	93.210	93.880	0.670	834	20	4.900	318335
1044740	352864	76-142	6	58	8	29	93.880	95.950	2.070	834	15	4.900	318336
1044740	352864	76-142	6	58	8	29	97.020	97.410	0.390	835	35	4.900	318337
1044740	352864	76-142	6	58	8	29	97.410	98.420	1.010	835	20	4.900	318338
1044741	352971	76-153	6	58	8	29	74.430	76.840	2.410	834	15	0.000	318339
1044741	352971	76-153	6	58	8	29	76.840	77 140	0.300	834	20	0 000	318340

1044741	352971	76-153	6	58	8	29	77.140	79.310	2.170	834	10	0.000	318341
1044741	352971	76-153	6	58	8	29	79.920	80.350	0.430	835	30	0.000	318342
1044741	352971	76-153	6	58	8	29	80.350	81.290	0.940	835	20	0.000	318343
1044742	352989	76-154	6	58	8	29	71.750	72.370	0.620	834	5	0.600	318344
1044742	352989	76-154	6	58	8	29	72.370	76.660	4.290	834	10	0.600	318345
1044742	352989	76-154	6	58	8	29	77.660	78.520	0.860	835	20	0.600	318346
1044743	352997	76-155	6	58	8	29	43.280	43.680	0.400	833	15	1.200	318347
1044743	352997	76-155	6	58	8	29	84.860	86.930	2.070	834	5	1.200	318348
1044743	352997	76-155	6	58	8	29	86.930	87.630	0.700	834	25	1.200	318349
1044743	352997	76-155	6	58	8	29	87.630	89.460	1.830	834	15	1.200	318350
1044743	352997	76-155	6	58	8	29	90.100	90.710	0.610	835	25	1.200	318351
1044743	352997	76-155	6	58	8	29	90.710	91.350	0.640	835	15	1.200	318352
1044744	353003	76-156	6	58	8	29	32.000	35.660	3.660	820	0	1.500	318353
1044744	353003	76-156	6	58	8	29	62.180	62.480	0.300	0	0	1.500	318354
1044744	353003	76-156	6	58	8	29	64.010	64.310	0.300	0	0	1.500	318355
1044744	353003	76-156	6	58	8	29	66.140	66.750	0.610	0	0	1.500	318356
1044744	353003	76-156	6	58	8	29	121.920	124.970	3.050	834	0	1.500	318357
1044745	353011	076157	6	58	8	29	9.750	14.020	4.270	821	0	7.600	318358
1044745	353011	076157	6	58	8	29	104.240	110.640	6.400	834	0	7.600	318359
1044746	353029	076158	6	58	8	29	75.290	84.430	9.140	834	0	10.100	318360
1044747	353037	076159	6	58	8	29	49.990	51.970	1.980	834	15	4.600	318361
1044747	353037	076159	6	58	8	29	51.970	53.190	1.220	834	25	4.600	318362
1044747	353037	076159	6	58	8	29	53.640	55.110	1.470	835	10	4.600	318363
1044748	353045	76-160	6	58	8	29	36.730	38.470	1.740	834	10	0.900	318364
1044748	353045	76-160	6	58	8	29	38.470	40.200	1.730	834	5	0.900	318365
1044748	353045	76-160	6	58	8	29	40.840	41.180	0.340	835	50	0.900	318366
1044748	353045	76-160	6	58	8	29	41.180	41.540	0.360	835	65	0.900	318367
1044748	353045	76-160	6	58	8	29	41.540	42.550	1.010	835	25	0.900	318368
1044749	353052	076161	6	58	8	29	78.030	80.470	2.440	0	0	0.000	318369
1044751	353078	76-163	6	58	8	29	41.540	42.280	0.740	834	5	0.100	318370
1044751	353078	76-163	6	58	8	29	42.280	44.500	2.220	834	25	0.100	318371
1044751	353078	76-163	6	58	8	29	44.500	45.290	0.790	834	10	0.100	318372
1044751	353078	76-163	6	58	8	29	45.290	46.330	1.040	834	20	0.100	318373
1044751	353078	76-163	6	58	8	29	46.330	47.000	0.670	834	10	0.100	318374
1044751	353078	76-163	6	58	8	29	47.910	49.040	1.130	835	10	0.100	318375
1044752	353235	007766	6	58	8	29	65.230	67.510	2.280	834	10	79.200	318376
1044752	353235	007766	6	58	8	29	67.510	67.820	0.310	834	30	79.200	318377
1044752	353235	007766	6	58	8	29	67.820	69.800	1.980	834	15	79.200	318378
1044752	353235	007766	6	58	8	29	70.560	71.780	1.220	835	25	79.200	318379
1044753	353334	007778	6	58	8	29	53.430	53.950	0.520	0	35	0.600	318380
1044753	353334	007778	6	58	8	29	59.130	61.420	2.290	834	10	0.600	318381
1044753	353334	007778	6	58	8	29	61.420	61.720	0.300	834	25	0.600	318382
1044753	353334	007778	6	58	8	29	61.720	63.760	2.040	834	15	0.600	318383
1044753	353334	007778	6	58	8	29	64.220	65.230	1.010	835	20	0.600	318384
1044754	355164	007234	6	58	8	29	85.040	91.990	6.950	821	0	21.900	318385
1044754	355164	007234	6	58	8	29	138.260	138.590	0.330	0	0	21.900	318386
1044754	355164	007234	6	58	8	29	221.320	231.250	9.930	834	0	21.900	318387
1044755	355172	007235	6	58	8	29	69.280	70.560	1.280	834	0	30.500	318388

1044755	355172	007235	6	58	8	29	71.230	77.110	5.880	834	0	30.500	318389
1044755	355172	007235	6	58	8	29	78.240	80.620	2.380	835	0	30.500	318390
1044756	356139	00B21V	6	58	8	29	9.450	9.600	0.150	834	0	9.400	318391
1044757	356162	00B24V	6	58	8	29	51.600	62.450	10.850	834	0	32.300	318392
1044759	356436	006927	6	58	8	29	62.180	70.410	8.230	834	0	9.000	318393
1044761	470971	B35-1	6	58	8	29	17.370	17.980	0.610	0	0	8.500	318394
1044761	470971	B35-1	6	58	8	29	19.110	19.420	0.310	0	0	8.500	318395
1044761	470971	B35-1	6	58	8	29	22.560	23.070	0.510	0	0	8.500	318396
1044761	470971	B35-1	6	58	8	29	24.990	28.070	3.080	0	0	8.500	318397
1044762	470989	B35-2	6	58	8	29	90.010	92.350	2.340	834	15	18.300	318398
1044762	470989	B35-2	6	58	8	29	92.350	92.900	0.550	834	40	18.300	318399
1044762	470989	B35-2	6	58	8	29	92.900	95.010	2.110	834	10	18.300	318400
1044762	470989	B35-2	6	58	8	29	95.590	96.230	0.640	835	55	18.300	318401
1044762	470989	B35-2	6	58	8	29	96.230	96.930	0.700	835	10	18.300	318402
1044763	470997	B35-3	6	58	8	29	50.170	50.690	0.520	834	15	9.100	318403
1044763	470997	B35-3	6	58	8	29	50.690	51.050	0.360	834	25	9.100	318404
1044763	470997	B35-3	6	58	8	29	51.050	52.430	1.380	834	15	9.100	318405
1044763	470997	B35-3	6	58	8	29	52.430	52.850	0.420	834	35	9.100	318406
1044763	470997	B35-3	6	58	8	29	52.850	54.960	2.110	834	10	9.100	318407
1044763	470997	B35-3	6	58	8	29	55.580	56.010	0.430	835	35	9.100	318408
1044763	470997	B35-3	6	58	8	29	56.010	56.310	0.300	835	55	9.100	318409
1044763	470997	B35-3	6	58	8	29	56.310	56.940	0.630	835	10	9.100	318410
1044765	484139	358405	6	58	8	29	48.460	49.530	1.070	834	10	1.800	318411
1044765	484139	358405	6	58	8	29	49.530	49.800	0.270	834	25	1.800	318412
1044765	484139	358405	6	58	8	29	49.800	50.720	0.920	834	15	1.800	318413
1044765	484139	358405	6	58	8	29	50.720	51.150	0.430	834	25	1.800	318414
1044765	484139	358405	6	58	8	29	51.150	51.880	0.730	834	15	1.800	318415
1044766	484147	358406	6	58	8	29	31.240	32.400	1.160	834	10	1.500	318416
1044766	484147	358406	6	58	8	29	32.400	32.610	0.210	834	25	1.500	318417
1044766	484147	358406	6	58	8	29	32.610	34.500	1.890	834	15	1.500	318418
1044766	484147	358406	6	58	8	29	34.500	34.870	0.370	834	40	1.500	318419
1044766	484147	358406	6	58	8	29	34.870	37.890	3.020	834	15	1.500	318420
1044766	484147	358406	6	58	8	29	37.890	38.370	0.480	834	25	1.500	318421
1044766	484147	358406	6	58	8	29	38.710	39.140	0.430	835	25	1.500	318422
1044766	484147	358406	6	58	8	29	39.140	39.380	0.240	835	45	1.500	318423
1044766	484147	358406	6	58	8	29	39.380	40.390	1.010	835	15	1.500	318424
1044767	484154	358407	6	58	8	29	13.260	14.450	1.190	834	10	0.100	318425
1044767	484154	358407	6	58	8	29	14.450	14.750	0.300	834	25	0.100	318426
1044767	484154	358407	6	58	8	29	14.750	16.520	1.770	834	10	0.100	318427
1044767	484154	358407	6	58	8	29	16.520	16.890	0.370	834	35	0.100	318428
1044767	484154	358407	6	58	8	29	16.890	19.750	2.860	834	15	0.100	318429
1044767	484154	358407	6	58	8	29	21.790	22.680	0.890	835	20	0.100	318430
1044767	484154	358407	6	58	8	29	22.680	23.380	0.700	835	10	0.100	318431
1044768	484162	358408	6	58	8	29	59.130	65.530	6.400	834	0	0.100	318432
1044769	491993	98590	6	58	8	29	43.400	46.200	2.800	834	10	4.300	318433
1044769	491993	98590	6	58	8	29	46.200	47.450	1.250	834	25	4.300	318434
1044769	491993	98590	6	58	8	29	47.450	49.000	1.550	834	10	4.300	318435
1044769	491993	98590	6	58	8	29	49.800	50.950	1.150	835	15	4.300	318436
1044770	492000	98591	6	58	8	29	39.150	39.900	0.750	834	10	0.100	318437

1044770	492009	98591	6	58	8	29	39.900	41.750	1.850	834	15	0.100	318438
1044770	492009	98591	6	58	8	29	41.750	42.900	1.150	834	25	0.100	318439
1044770	492009	98591	6	58	8	29	42.900	44.900	2.000	834	15	0.100	318440
1044770	492009	98591	6	58	8	29	45.750	46.000	0.250	835	15	0.100	318441
1044770	492009	98591	6	58	8	29	46.000	46.200	0.200	835	35	0.100	318442
1044770	492009	98591	6	58	8	29	46.200	46.650	0.450	835	20	0.100	318443
1044770	492009	98591	6	58	8	29	46.650	47.200	0.550	835	10	0.100	318444
1044771	492017	98592	6	58	8	29	4.150	4.480	0.330	0	40	0.100	318445
1044771	492017	98592	6	58	8	29	4.850	5.300	0.450	820	30	0.100	318446
1044771	492017	98592	6	58	8	29	5.600	7.600	2.000	821	10	0.100	318447
1044771	492017	98592	6	58	8	29	39.450	39.700	0.250	0	40	0.100	318448
1044771	492017	98592	6	58	8	29	40.950	41.200	0.250	0	35	0.100	318449
1044772	492025	98593	6	58	8	29	29.750	32.550	2.800	834	15	1.900	318450
1044772	492025	98593	6	58	8	29	32.550	32.800	0.250	834	30	1.900	318451
1044772	492025	98593	6	58	8	29	32.800	35.500	2.700	834	15	1.900	318452
1044772	492025	98593	6	58	8	29	36.000	36.210	0.210	835	25	1.900	318453
1044772	492025	98593	6	58	8	29	36.210	36.400	0.190	835	40	1.900	318454
1044772	492025	98593	6	58	8	29	36.400	36.900	0.500	835	25	1.900	318455
1044772	492025	98593	6	58	8	29	36.900	37.700	0.800	835	10	1.900	318456
1044773	492033	98594	6	58	8	29	42.150	42.850	0.700	834	15	1.200	318457
1044773	492033	98594	6	58	8	29	42.850	43.550	0.700	834	25	1.200	318458
1044773	492033	98594	6	58	8	29	43.550	46.200	2.650	834	10	1.200	318459
1044773	492033	98594	6	58	8	29	46.750	47.150	0.400	835	20	1.200	318460
1044773	492033	98594	6	58	8	29	47.150	47.380	0.230	835	60	1.200	318461
1044773	492033	98594	6	58	8	29	47.380	48.600	1.220	835	10	1.200	318462
1044774	492041	98595	6	58	8	29	4.200	4.700	0.500	817	30	2.800	318463
1044774	492041	98595	6	58	8	29	5.600	6.100	0.500	818	40	2.800	318464
1044774	492041	98595	6	58	8	29	7.700	8.400	0.700	820	20	2.800	318465
1044774	492041	98595	6	58	8	29	9.000	12.000	3.000	821	15	2.800	318466
1044775	492058	98596A	6	58	8	29	11.860	24.410	12.550	0	0	2.800	318467
1044775	492058	98596A	6	58	8	29	27.130	27.740	0.610	0	0	2.800	318468
1044776	492066	98596	6	58	8	29	9.550	10.050	0.500	0	20	0.000	318469
1044776	492066	98596	6	58	8	29	11.150	11.440	0.290	0	30	0.000	318470
1044776	492066	98596	6	58	8	29	11.600	12.050	0.450	0	20	0.000	318471
1044776	492066	98596	6	58	8	29	12.850	13.350	0.500	0	15	0.000	318472
1044776	492066	98596	6	58	8	29	13.950	17.560	3.610	821	15	0.000	318473
1044776	492066	98596	6	58	8	29	17.560	17.800	0.240	821	45	0.000	318474
1044776	492066	98596	6	58	8	29	19.620	20.160	0.540	0	25	0.000	318475
1044776	492066	98596	6	58	8	29	21.420	21.690	0.270	0	25	0.000	318476
1044776	492066	98596	6	58	8	29	21.870	22.040	0.170	0	25	0.000	318477
1044776	492066	98596	6	58	8	29	22.200	22.550	0.350	0	20	0.000	318478
1044776	492066	98596	6	58	8	29	24.420	24.750	0.330	0	40	0.000	318479
1044776	492066	98596	6	58	8	29	24.750	24.950	0.200	0	25	0.000	318480
1044776	492066	98596	6	58	8	29	25.500	25.850	0.350	0	25	0.000	318481
1044776	492066	98596	6	58	8	29	26.270	28.300	2.030	821	15	0.000	318482
1044776	492066	98596	6	58	8	29	28.300	28.650	0.350	821	20	0.000	318483
1044777	492074	98597	6	58	8	29	43.700	45.900	2.200	834	10	1.400	318484
1044777	492074	98597	6	58	8	29	45.900	46.200	0.300	834	25	1.400	318485
1044777	492074	98597	6	58	8	29	46.200	46.500	0.300	834	15	1.400	318486
1044777	492074	98597	6	58	8	29	46.500	47.250	0.750	834	25	1.400	318487
1044777	492074	98597	6	58	8	29	47.250	49.400	2.150	834	10	1.400	318488
1044777	492074	98597	6	58	8	29	49.400	49.750	0.350	834	35	1.400	318489
1044777	492074	98597	6	58	8	29	50.750	51.000	0.250	835	20	1.400	318490
1044777	492074	98597	6	58	8	29	51.000	51.550	0.550	835	35	1.400	318491

1044777	492074	98597	6	58	8	29	51.550	52.450	0.900	835	10	1.400	318492
1044778	492082	98598	6	58	8	29	31.300	31.830	0.530	0	15	5.900	318493
1044778	492082	98598	6	58	8	29	33.400	33.600	0.200	0	40	5.900	318494
1044778	492082	98598	6	58	8	29	74.250	75.350	1.100	834	10	5.900	318495
1044778	492082	98598	6	58	8	29	75.350	75.800	0.450	834	25	5.900	318496
1044778	492082	98598	6	58	8	29	75.800	78.850	3.050	834	15	5.900	318497
1044779	492132	985103	6	58	8	29	24.800	25.000	0.200	0	20	18.900	318498
1044779	492132	985103	6	58	8	29	25.000	25.550	0.550	0	55	18.900	318499
1044779	492132	985103	6	58	8	29	30.520	30.950	0.430	0	25	18.900	318500
1044779	492132	985103	6	58	8	29	30.950	31.150	0.200	0	50	18.900	318501
1044779	492132	985103	6	58	8	29	31.150	31.600	0.450	0	35	18.900	318502
1044779	492132	985103	6	58	8	29	33.900	34.150	0.250	820	25	18.900	318503
1044779	492132	985103	6	58	8	29	35.100	39.300	4.200	821	15	18.900	318504
1044780	492140	985104	6	58	8	29	12.650	13.100	0.450	0	30	14.800	318505
1044780	492140	985104	6	58	8	29	14.900	15.300	0.400	0	40	14.800	318506
1044780	492140	985104	6	58	8	29	17.100	17.400	0.300	0	20	14.800	318507
1044780	492140	985104	6	58	8	29	17.650	18.200	0.550	820	25	14.800	318508
1044780	492140	985104	6	58	8	29	18.650	20.300	1.650	821	10	14.800	318509
1044780	492140	985104	6	58	8	29	20.300	20.650	0.350	821	25	14.800	318510
1044780	492140	985104	6	58	8	29	20.650	21.350	0.700	821	15	14.800	318511
1044781	492157	985105	6	58	8	29	34.850	35.200	0.350	834	50	1.600	318512
1044781	492157	985105	6	58	8	29	35.200	35.800	0.600	834	10	1.600	318513
1044781	492157	985105	6	58	8	29	35.800	36.000	0.200	834	25	1.600	318514
1044781	492157	985105	6	58	8	29	36.000	37.300	1.300	834	15	1.600	318515
1044781	492157	985105	6	58	8	29	37.300	38.150	0.850	834	25	1.600	318516
1044781	492157	985105	6	58	8	29	38.150	38.750	0.600	834	10	1.600	318517
1044781	492157	985105	6	58	8	29	38.750	38.950	0.200	834	20	1.600	318518
1044781	492157	985105	6	58	8	29	38.950	40.250	1.300	834	15	1.600	318519
1044781	492157	985105	6	58	8	29	40.850	41.200	0.350	835	30	1.600	318520
1044781	492157	985105	6	58	8	29	41.200	41.450	0.250	835	20	1.600	318521
1044781	492157	985105	6	58	8	29	41.450	41.650	0.200	835	40	1.600	318522
1044781	492157	985105	6	58	8	29	41.650	42.750	1.100	835	15	1.600	318523
1044782	492165	985106	6	58	8	29	44.400	45.200	0.800	834	10	3.000	318524
1044782	492165	985106	6	58	8	29	45.200	45.350	0.150	834	25	3.000	318525
1044782	492165	985106	6	58	8	29	45.350	46.800	1.450	834	15	3.000	318526
1044782	492165	985106	6	58	8	29	46.800	47.050	0.250	834	25	3.000	318527
1044782	492165	985106	6	58	8	29	47.050	49.350	2.300	834	15	3.000	318528
1044782	492165	985106	6	58	8	29	50.400	50.600	0.200	835	15	3.000	318529
1044782	492165	985106	6	58	8	29	50.600	50.800	0.200	835	30	3.000	318530
1044782	492165	985106	6	58	8	29	50.800	51.750	0.950	835	10	3.000	318531
1044783	492314	985121	6	58	8	29	40.000	40.750	0.750	817	20	5.000	318532
1044783	492314	985121	6	58	8	29	41.950	42.200	0.250	818	20	5.000	318533
1044783	492314	985121	6	58	8	29	42.200	42.390	0.190	818	60	5.000	318534
1044783	492314	985121	6	58	8	29	42.390	43.100	0.710	818	20	5.000	318535
1044783	492314	985121	6	58	8	29	44.050	44.400	0.350	820	35	5.000	318536
1044783	492314	985121	6	58	8	29	44.400	45.050	0.650	820	20	5.000	318537
1044783	492314	985121	6	58	8	29	45.500	48.050	2.550	821	15	5.000	318538
1044784	492322	985122	6	58	8	29	30.550	31.200	0.650	817	20	11.300	318539
1044784	492322	985122	6	58	8	29	32.800	33.700	0.900	818	20	11.300	318540
1044784	492322	985122	6	58	8	29	34.900	35.250	0.350	820	45	11.300	318541
1044784	492322	985122	6	58	8	29	35.250	35.600	0.350	820	25	11.300	318542
1044784	492322	985122	6	58	8	29	36.000	36.700	0.700	820	25	11.300	318543
1044784	492322	985122	6	58	8	29	37.100	39.580	2.480	821	15	11.300	318544

1044785	492355	985125	6	58	8 29	26.450	28.700	2.250	834	15	0.000	318545
1044785	492355	985125	6	58	8 29	28.700	29.100	0.400	834	25	0.000	318546
1044785	492355	985125	6	58	8 29	29.100	31.850	2.750	834	15	0.000	318547
1044785	492355	985125	6	58	8 29	32.300	32.750	0.450	835	25	0.000	318548
1044785	492355	985125	6	58	8 29	32.750	33.950	1.200	835	15	0.000	318549
1044786	492363	985126	6	58	8 29	35.100	36.300	1.200	834	15	0.000	318550
1044786	492363	985126	6	58	8 29	36.300	37.450	1.150	834	25	0.000	318551
1044786	492363	985126	6	58	8 29	37.450	37.750	0.300	834	30	0.000	318552
1044786	492363	985126	6	58	8 29	37.750	40.500	2.750	834	15	0.000	318553
1044786	492363	985126	6	58	8 29	41.750	42.200	0.450	835	15	0.000	318554
1044786	492363	985126	6	58	8 29	42.200	42.380	0.180	835	40	0.000	318555
1044786	492363	985126	6	58	8 29	42.380	43.600	1.220	835	10	0.000	318556
1044787	492371	985127	6	58	8 29	23.200	24.050	0.850	834	15	4.500	318557
1044787	492371	985127	6	58	8 29	24.050	25.200	1.150	834	20	4.500	318558
1044787	492371	985127	6	58	8 29	25.200	25.450	0.250	834	25	4.500	318559
1044787	492371	985127	6	58	8 29	25.450	27.650	2.200	834	10	4.500	318560
1044787	492371	985127	6	58	8 29	28.350	29.250	0.900	835	25	4.500	318561
1044787	492371	985127	6	58	8 29	29.250	29.900	0.650	835	15	4.500	318562
1044788	492405	985130	6	58	8 29	50.800	51.900	1.100	834	10	27.100	318563
1044788	492405	985130	6	58	8 29	51.900	54.600	2.700	834	15	27.100	318564
1044788	492405	985130	6	58	8 29	54.600	54.900	0.300	834	25	27.100	318565
1044788	492405	985130	6	58	8 29	54.900	58.900	4.000	834	10	27.100	318566
1044788	492405	985130	6	58	8 29	60.000	60.550	0.550	835	20	27.100	318567
1044788	492405	985130	6	58	8 29	60.550	60.850	0.300	835	60	27.100	318568
1044788	492405	985130	6	58	8 29	60.850	61.450	0.600	835	20	27.100	318569
1044788	492405	985130	6	58	8 29	61.450	62.200	0.750	835	10	27.100	318570
1044789	492413	985131	6	58	8 29	20.350	21.200	0.850	834	10	12.800	318571
1044789	492413	985131	6	58	8 29	21.200	23.000	1.800	834	20	12.800	318572
1044789	492413	985131	6	58	8 29	23.000	23.250	0.250	834	35	12.800	318573
1044789	492413	985131	6	58	8 29	23.250	24.300	1.050	834	15	12.800	318574
1044789	492413	985131	6	58	8 29	24.300	24.560	0.260	834	25	12.800	318575
1044789	492413	985131	6	58	8 29	24.560	25.400	0.840	834	10	12.800	318576
1044789	492413	985131	6	58	8 29	26.150	28.000	1.850	835	15	12.800	318577
1044790	492421	985132	6	58	8 29	23.450	28.900	5.450	0	0	17.400	318578
1044790	492421	985132	6	58	8 29	29.800	35.550	5.750	0	0	17.400	318579
1044791	492439	985133	6	58	8 29	49.100	50.500	1.400	834	10	10.900	318580
1044791	492439	985133	6	58	8 29	50.500	50.850	0.350	834	25	10.900	318581
1044791	492439	985133	6	58	8 29	50.850	53.300	2.450	834	15	10.900	318582
1044791	492439	985133	6	58	8 29	53.300	53.650	0.350	834	30	10.900	318583
1044791	492439	985133	6	58	8 29	53.650	56.880	3.230	834	10	10.900	318584
1044791	492439	985133	6	58	8 29	56.880	57.600	0.720	834	30	10.900	318585
1044791	492439	985133	6	58	8 29	58.750	59.250	0.500	835	30	10.900	318586
1044791	492439	985133	6	58	8 29	59.250	59.550	0.300	835	40	10.900	318587
1044791	492439	985133	6	58	8 29	59.550	59.950	0.400	835	25	10.900	318588
1044791	492439	985133	6	58	8 29	59.950	60.950	1.000	835	15	10.900	318589
1044792	492447	985134	6	58	8 29	16.600	17.700	1.100	834	10	10.100	318590
1044792	492447	985134	6	58	8 29	17.700	18.100	0.400	834	20	10.100	318591
1044792	492447	985134	6	58	8 29	18.100	19.750	1.650	834	15	10.100	318592
1044792	492447	985134	6	58	8 29	19.750	19.900	0.150	834	25	10.100	318593
1044792	492447	985134	6	58	8 29	19.900	20.500	0.600	834	15	10.100	318594
1044792	492447	985134	6	58	8 29	20.500	22.200	1.700	834	10	10.100	318595
1044792	492447	985134	6	58	8 29	22.700	24.100	1.400	835	15	10.100	318596
1044793	492454	985135	6	58	8 29	18.600	19.250	0.650	834	40	6.900	318597

1044793	492454	985135	6	58	8	29	19.250	20.050	0.800	834	35	6.900	318598
1044793	492454	985135	6	58	8	29	20.050	21.600	1.550	834	15	6.900	318599
1044793	492454	985135	6	58	8	29	22.800	23.150	0.350	835	20	6.900	318600
1044793	492454	985135	6	58	8	29	23.150	23.550	0.400	835	35	6.900	318601
1044793	492454	985135	6	58	8	29	23.550	24.400	0.850	835	10	6.900	318602
1044794	492462	985136	6	58	8	29	31.350	34.350	3.000	834	20	0.000	318603
1044794	492462	985136	6	58	8	29	34.350	34.650	0.300	834	40	0.000	318604
1044794	492462	985136	6	58	8	29	34.650	37.300	2.650	834	15	0.000	318605
1044794	492462	985136	6	58	8	29	39.000	39.450	0.450	835	20	0.000	318606
1044794	492462	985136	6	58	8	29	39.450	39.650	0.200	835	30	0.000	318607
1044794	492462	985136	6	58	8	29	39.650	40.850	1.200	835	10	0.000	318608
1044795	492470	985137	6	58	8	29	33.050	33.800	0.750	0	20	1.800	318609
1044795	492470	985137	6	58	8	29	40.350	43.820	3.470	834	15	1.800	318610
1044795	492470	985137	6	58	8	29	43.820	44.150	0.330	834	30	1.800	318611
1044795	492470	985137	6	58	8	29	44.150	47.850	3.700	834	10	1.800	318612
1044795	492470	985137	6	58	8	29	49.550	51.150	1.600	835	15	1.800	318613
1044796	492488	985138	6	58	8	29	10.150	10.900	0.750	834	20	10.000	318614
1044796	492488	985138	6	58	8	29	10.900	11.550	0.650	834	30	10.000	318615
1044796	492488	985138	6	58	8	29	11.900	12.200	0.300	835	40	10.000	318616
1044796	492488	985138	6	58	8	29	12.200	12.420	0.220	835	15	10.000	318617
1044796	492488	985138	6	58	8	29	12.420	12.620	0.200	835	65	10.000	318618
1044796	492488	985138	6	58	8	29	12.620	13.950	1.330	835	15	10.000	318619
1044797	492496	985139	6	58	8	29	64.650	68.750	4.100	834	0	8.200	318620
1044797	492496	985139	6	58	8	29	69.900	72.500	2.600	835	0	8.200	318621
1044801	523795	86-161	6	58	8	29	48.200	48.800	0.600	834	5	3.700	318622
1044801	523795	86-161	6	58	8	29	48.800	50.500	1.700	834	15	3.700	318623
1044801	523795	86-161	6	58	8	29	50.500	50.900	0.400	834	30	3.700	318624
1044801	523795	86-161	6	58	8	29	50.900	52.100	1.200	834	15	3.700	318625
1044801	523795	86-161	6	58	8	29	52.100	52.400	0.300	834	10	3.700	318626
1044801	523795	86-161	6	58	8	29	52.400	53.200	0.800	834	15	3.700	318627
1044801	523795	86-161	6	58	8	29	53.900	54.600	0.700	835	25	3.700	318628
1044801	523795	86-161	6	58	8	29	54.600	55.500	0.900	835	15	3.700	318629
1044802	352476	007699	6	58	8	30	58.090	58.980	0.890	817	30	10.400	318630
1044802	352476	007699	6	58	8	30	60.350	61.080	0.730	818	50	10.400	318631
1044802	352476	007699	6	58	8	30	62.790	63.400	0.610	820	25	10.400	318632
1044802	352476	007699	6	58	8	30	63.830	66.450	2.620	821	10	10.400	318633
1044802	352476	007699	6	58	8	30	107.290	107.900	0.610	831	30	10.400	318634
1044802	352476	007699	6	58	8	30	117.650	117.960	0.310	0	50	10.400	318635
1044802	352476	007699	6	58	8	30	148.890	151.180	2.290	834	10	10.400	318636
1044802	352476	007699	6	58	8	30	151.180	151.640	0.460	834	20	10.400	318637
1044802	352476	007699	6	58	8	30	151.640	153.130	1.490	834	10	10.400	318638
1044802	352476	007699	6	58	8	30	153.620	155.200	1.580	835	10	10.400	318639
1044803	352583	076109	6	58	8	30	112.780	113.080	0.300	0	0	0.000	318640
1044803	352583	076109	6	58	8	30	114.600	115.210	0.610	0	0	0.000	318641
1044803	352583	076109	6	58	8	30	169.470	176.780	7.310	0	0	0.000	318642
1044804	352609	076114	6	58	8	30	5.930	7.920	1.990	810	10	0.000	318643
1044804	352609	076114	6	58	8	30	57.450	58.280	0.830	0	20	0.000	318644
1044804	352609	076114	6	58	8	30	59.130	59.650	0.520	0	40	0.000	318645
1044804	352609	076114	6	58	8	30	61.280	62.150	0.870	820	20	0.000	318646
1044804	352609	076114	6	58	8	30	62.150	62.540	0.390	820	40	0.000	318647
1044804	352609	076114	6	58	8	30	62.540	64.650	2.110	821	10	0.000	318648
1044804	352609	076114	6	58	8	30	93.060	93.570	0.510	833	20	0.000	318649
1044804	352609	076114	6	58	8	30	136.860	137.460	0.600	834	5	0.000	318650

1044804	352609	076114	6	58	8	30	137.460	138.350	0.890	834	10	0.000	318651
1044804	352609	076114	6	58	8	30	138.350	138.990	0.640	834	5	0.000	318652
1044804	352609	076114	6	58	8	30	138.990	139.600	0.610	834	15	0.000	318653
1044804	352609	076114	6	58	8	30	139.600	141.610	2.010	834	10	0.000	318654
1044804	352609	076114	6	58	8	30	141.610	142.480	0.870	835	65	0.000	318655
1044804	352609	076114	6	58	8	30	142.480	143.680	1.200	835	15	0.000	318656
1044805	352617	076116	6	58	8	30	21.790	22.520	0.730	0	15	0.900	318657
1044805	352617	076116	6	58	8	30	43.600	45.740	2.140	809	25	0.900	318658
1044805	352617	076116	6	58	8	30	45.740	46.280	0.540	810	10	0.900	318659
1044805	352617	076116	6	58	8	30	46.280	46.950	0.670	810	25	0.900	318660
1044805	352617	076116	6	58	8	30	97.230	97.900	0.670	0	40	0.900	318661
1044805	352617	076116	6	58	8	30	98.600	99.240	0.640	0	50	0.900	318662
1044805	352617	076116	6	58	8	30	100.890	101.710	0.820	820	25	0.900	318663
1044805	352617	076116	6	58	8	30	101.710	102.080	0.370	820	45	0.900	318664
1044805	352617	076116	6	58	8	30	102.080	104.180	2.100	821	10	0.900	318665
1044805	352617	076116	6	58	8	30	130.240	130.700	0.460	833	45	0.900	318666
1044805	352617	076116	6	58	8	30	177.100	180.140	3.040	834	10	0.900	318667
1044806	352625	076119	6	58	8	30	47.820	48.620	0.800	0	20	1.200	318668
1044806	352625	076119	6	58	8	30	49.680	50.370	0.690	0	30	1.200	318669
1044806	352625	076119	6	58	8	30	51.860	52.880	1.020	820	20	1.200	318670
1044806	352625	076119	6	58	8	30	53.420	55.700	2.280	821	10	1.200	318671
1044806	352625	076119	6	58	8	30	84.430	84.950	0.520	833	20	1.200	318672
1044806	352625	076119	6	58	8	30	131.060	133.780	2.720	834	10	1.200	318673
1044806	352625	076119	6	58	8	30	133.780	134.290	0.510	834	20	1.200	318674
1044806	352625	076119	6	58	8	30	134.290	138.070	3.780	834	10	1.200	318675
1044807	352633	076120	6	58	8	30	41.450	42.280	0.830	0	20	0.000	318676
1044807	352633	076120	6	58	8	30	43.430	43.740	0.310	0	40	0.000	318677
1044807	352633	076120	6	58	8	30	44.040	44.440	0.400	0	25	0.000	318678
1044807	352633	076120	6	58	8	30	47.240	48.040	0.800	820	15	0.000	318679
1044807	352633	076120	6	58	8	30	48.040	48.680	0.640	820	40	0.000	318680
1044807	352633	076120	6	58	8	30	48.680	51.660	2.980	820	10	0.000	318681
1044807	352633	076120	6	58	8	30	89.640	90.530	0.890	833	15	0.000	318682
1044807	352633	076120	6	58	8	30	137.160	137.770	0.610	834	5	0.000	318683
1044807	352633	076120	6	58	8	30	137.770	138.960	1.190	834	10	0.000	318684
1044807	352633	076120	6	58	8	30	138.960	139.280	0.320	834	5	0.000	318685
1044807	352633	076120	6	58	8	30	139.280	140.190	0.910	834	20	0.000	318686
1044807	352633	076120	6	58	8	30	140.190	141.990	1.800	834	5	0.000	318687
1044807	352633	076120	6	58	8	30	141.990	142.950	0.960	835	65	0.000	318688
1044807	352633	076120	6	58	8	30	142.950	144.480	1.530	835	10	0.000	318689
1044808	352641	076121	6	58	8	30	14.920	15.450	0.530	809	20	0.600	318690
1044808	352641	076121	6	58	8	30	15.450	17.050	1.600	810	10	0.600	318691
1044808	352641	076121	6	58	8	30	65.040	65.930	0.890	0	30	0.600	318692
1044808	352641	076121	6	58	8	30	67.240	67.880	0.640	0	50	0.600	318693
1044808	352641	076121	6	58	8	30	68.980	69.590	0.610	820	15	0.600	318694
1044808	352641	076121	6	58	8	30	69.590	70.200	0.610	820	20	0.600	318695
1044808	352641	076121	6	58	8	30	70.200	72.330	2.130	821	10	0.600	318696
1044808	352641	076121	6	58	8	30	101.290	102.430	1.140	833	15	0.600	318697
1044808	352641	076121	6	58	8	30	145.160	146.120	0.960	834	5	0.600	318698
1044808	352641	076121	6	58	8	30	146.120	146.720	0.600	834	10	0.600	318699
1044808	352641	076121	6	58	8	30	146.720	147.310	0.590	834	5	0.600	318700
1044808	352641	076121	6	58	8	30	147.310	147.860	0.550	834	15	0.600	318701
1044808	352641	076121	6	58	8	30	147.860	148.540	0.680	834	5	0.600	318702
1044808	352641	076121	6	58	8	30	148.540	148.960	0.420	834	15	0.600	318703
1044808	352641	076121	6	58	8	30	148.960	150.160	1.200	834	5	0.600	318704
1044808	352641	076121	6	58	8	30	150.160	150.570	0.410	835	30	0.600	318705
1044808	352641	076121	6	58	8	30	150.570	151.810	1.240	835	5	0.600	318706

1044809	352658	076122	6	58	8	30	5.850	6.130	0.280	0	20	0.000	318707
1044809	352658	076122	6	58	8	30	11.160	11.580	0.420	0	15	0.000	318708
1044809	352658	076122	6	58	8	30	13.010	13.690	0.680	0	15	0.000	318709
1044809	352658	076122	6	58	8	30	27.740	28.380	0.640	0	10	0.000	318710
1044809	352658	076122	6	58	8	30	47.640	48.160	0.520	809	20	0.000	318711
1044809	352658	076122	6	58	8	30	48.160	48.460	0.300	809	30	0.000	318712
1044809	352658	076122	6	58	8	30	48.460	49.670	1.210	810	10	0.000	318713
1044809	352658	076122	6	58	8	30	96.960	97.780	0.820	0	30	0.000	318714
1044809	352658	076122	6	58	8	30	99.000	99.610	0.610	0	45	0.000	318715
1044809	352658	076122	6	58	8	30	101.250	101.800	0.550	820	30	0.000	318716
1044809	352658	076122	6	58	8	30	101.800	102.140	0.340	820	45	0.000	318717
1044809	352658	076122	6	58	8	30	102.140	104.380	2.240	821	10	0.000	318718
1044809	352658	076122	6	58	8	30	130.850	131.610	0.760	833	50	0.000	318719
1044809	352658	076122	6	58	8	30	175.280	176.160	0.880	834	5	0.000	318720
1044809	352658	076122	6	58	8	30	176.160	176.800	0.640	834	15	0.000	318721
1044809	352658	076122	6	58	8	30	176.800	177.620	0.820	834	10	0.000	318722
1044809	352658	076122	6	58	8	30	177.620	178.030	0.410	834	20	0.000	318723
1044809	352658	076122	6	58	8	30	178.030	178.920	0.890	834	5	0.000	318724
1044809	352658	076122	6	58	8	30	178.920	179.340	0.420	834	30	0.000	318725
1044809	352658	076122	6	58	8	30	179.340	180.150	0.810	834	10	0.000	318726
1044810	352666	76-123	6	58	8	30	12.980	13.560	0.580	0	20	0.900	318727
1044810	352666	76-123	6	58	8	30	33.350	34.050	0.700	809	30	0.900	318728
1044810	352666	76-123	6	58	8	30	34.050	35.600	1.550	810	10	0.900	318729
1044810	352666	76-123	6	58	8	30	85.310	85.800	0.490	0	30	0.900	318730
1044810	352666	76-123	6	58	8	30	86.650	87.250	0.600	0	35	0.900	318731
1044810	352666	76-123	6	58	8	30	88.480	89.370	0.890	820	20	0.900	318732
1044810	352666	76-123	6	58	8	30	89.370	89.670	0.300	820	35	0.900	318733
1044810	352666	76-123	6	58	8	30	89.670	91.740	2.070	821	10	0.900	318734
1044810	352666	76-123	6	58	8	30	119.210	119.850	0.640	833	25	0.900	318735
1044810	352666	76-123	6	58	8	30	164.810	169.410	4.600	834	10	0.900	318736
1044811	352674	076124	6	58	8	30	27.650	28.800	1.150	809	30	1.800	318737
1044811	352674	076124	6	58	8	30	28.800	29.570	0.770	810	15	1.800	318738
1044811	352674	076124	6	58	8	30	29.570	31.270	1.700	810	10	1.800	318739
1044811	352674	076124	6	58	8	30	91.350	92.350	1.000	0	30	1.800	318740
1044811	352674	076124	6	58	8	30	93.700	94.310	0.610	0	55	1.800	318741
1044811	352674	076124	6	58	8	30	96.260	97.540	1.280	820	35	1.800	318742
1044811	352674	076124	6	58	8	30	97.540	100.070	2.530	821	10	1.800	318743
1044811	352674	076124	6	58	8	30	133.260	133.750	0.490	833	40	1.800	318744
1044811	352674	076124	6	58	8	30	175.560	179.830	4.270	834	10	1.800	318745
1044812	352682	076125	6	58	8	30	5.490	5.970	0.480	0	45	0.000	318746
1044812	352682	076125	6	58	8	30	7.070	7.730	0.660	0	15	0.000	318747
1044812	352682	076125	6	58	8	30	28.960	29.350	0.390	809	15	0.000	318748
1044812	352682	076125	6	58	8	30	29.350	29.690	0.340	809	40	0.000	318749
1044812	352682	076125	6	58	8	30	29.690	31.490	1.800	810	10	0.000	318750
1044812	352682	076125	6	58	8	30	80.010	80.740	0.730	0	40	0.000	318751
1044812	352682	076125	6	58	8	30	81.930	82.600	0.670	0	50	0.000	318752
1044812	352682	076125	6	58	8	30	84.220	84.830	0.610	820	35	0.000	318753
1044812	352682	076125	6	58	8	30	84.830	85.120	0.290	820	45	0.000	318754
1044812	352682	076125	6	58	8	30	85.120	86.610	1.490	821	10	0.000	318755
1044812	352682	076125	6	58	8	30	86.610	86.930	0.320	821	20	0.000	318756
1044812	352682	076125	6	58	8	30	86.930	87.720	0.790	821	10	0.000	318757
1044812	352682	076125	6	58	8	30	115.900	116.490	0.590	833	45	0.000	318758
1044812	352682	076125	6	58	8	30	158.080	160.430	2.350	834	10	0.000	318759
1044812	352682	076125	6	58	8	30	160.430	160.780	0.350	834	20	0.000	318760
1044812	352682	076125	6	58	8	30	160.780	163.250	2.470	834	5	0.000	318761
1044812	352682	076125	6	58	8	30	163.250	163.890	0.640	835	65	0.000	318762
1044812	352682	076125	6	58	8	30	163.890	165.200	1.310	835	10	0.000	318763

1044813	352690	076126	6	58	8 30	45.840	46.310	0.470	809	15	2.700	318764
1044813	352690	076126	6	58	8 30	46.310	46.630	0.320	809	30	2.700	318765
1044813	352690	076126	6	58	8 30	46.630	47.180	0.550	810	10	2.700	318766
1044813	352690	076126	6	58	8 30	47.180	48.100	0.920	810	15	2.700	318767
1044813	352690	076126	6	58	8 30	49.500	49.800	0.300	0	50	2.700	318768
1044813	352690	076126	6	58	8 30	95.430	96.260	0.830	0	20	2.700	318769
1044813	352690	076126	6	58	8 30	97.290	98.020	0.730	0	40	2.700	318770
1044813	352690	076126	6	58	8 30	99.060	100.680	1.620	820	20	2.700	318771
1044813	352690	076126	6	58	8 30	100.680	102.580	1.900	821	10	2.700	318772
1044813	352690	076126	6	58	8 30	130.270	130.730	0.460	833	50	2.700	318773
1044813	352690	076126	6	58	8 30	174.620	175.690	1.070	834	5	2.700	318774
1044813	352690	076126	6	58	8 30	175.690	176.880	1.190	834	10	2.700	318775
1044813	352690	076126	6	58	8 30	176.880	177.150	0.270	834	20	2.700	318776
1044813	352690	076126	6	58	8 30	177.150	179.220	2.070	834	10	2.700	318777
1044814	352708	076127	6	58	8 30	27.740	28.040	0.300	817	0	24.100	318778
1044814	352708	076127	6	58	8 30	29.870	33.530	3.660	821	0	24.100	318779
1044814	352708	076127	6	58	8 30	109.420	117.650	8.230	834	0	24.100	318780
1044815	352716	076128	6	58	8 30	29.080	29.600	0.520	0	35	2.800	318781
1044815	352716	076128	6	58	8 30	78.120	78.700	0.580	0	30	2.800	318782
1044815	352716	076128	6	58	8 30	96.620	97.230	0.610	809	15	2.800	318783
1044815	352716	076128	6	58	8 30	97.230	97.660	0.430	810	10	2.800	318784
1044815	352716	076128	6	58	8 30	97.660	98.510	0.850	810	15	2.800	318785
1044815	352716	076128	6	58	8 30	147.770	148.320	0.550	0	35	2.800	318786
1044815	352716	076128	6	58	8 30	151.090	151.880	0.790	820	30	2.800	318787
1044815	352716	076128	6	58	8 30	151.880	152.280	0.400	820	45	2.800	318788
1044815	352716	076128	6	58	8 30	152.280	154.630	2.350	821	10	2.800	318789
1044815	352716	076128	6	58	8 30	180.840	181.330	0.490	833	45	2.800	318790
1044815	352716	076128	6	58	8 30	225.400	227.720	2.320	834	5	2.800	318791
1044815	352716	076128	6	58	8 30	227.720	228.260	0.540	834	20	2.800	318792
1044815	352716	076128	6	58	8 30	228.260	230.220	1.960	834	10	2.800	318793
1044815	352716	076128	6	58	8 30	230.220	230.570	0.350	835	50	2.800	318794
1044815	352716	076128	6	58	8 30	230.570	231.830	1.260	835	15	2.800	318795
1044816	352724	076129	6	58	8 30	14.880	15.240	1.160	809	20	0.900	318796
1044816	352724	076129	6	58	8 30	15.640	17.830	2.190	810	15	0.900	318797
1044816	352724	076129	6	58	8 30	29.870	30.180	0.310	0	50	0.900	318798
1044816	352724	076129	6	58	8 30	85.650	86.440	0.790	817	20	0.900	318799
1044816	352724	076129	6	58	8 30	87.690	88.420	0.730	818	45	0.900	318800
1044816	352724	076129	6	58	8 30	90.830	91.440	0.610	820	30	0.900	318801
1044816	352724	076129	6	58	8 30	91.440	93.760	2.320	821	10	0.900	318802
1044816	352724	076129	6	58	8 30	182.940	185.470	2.530	834	15	0.900	318803
1044816	352724	076129	6	58	8 30	185.470	185.780	0.310	834	25	0.900	318804
1044816	352724	076129	6	58	8 30	185.780	187.760	1.980	834	10	0.900	318805
1044816	352724	076129	6	58	8 30	188.550	189.800	1.250	835	15	0.900	318806
1044817	352732	076130	6	58	8 30	31.060	31.550	0.490	0	25	1.500	318807
1044817	352732	076130	6	58	8 30	97.840	98.220	0.380	809	20	1.500	318808
1044817	352732	076130	6	58	8 30	98.220	98.530	0.310	809	35	1.500	318809
1044817	352732	076130	6	58	8 30	98.530	99.750	1.220	810	10	1.500	318810
1044817	352732	076130	6	58	8 30	147.830	148.500	0.670	0	30	1.500	318811
1044817	352732	076130	6	58	8 30	149.410	150.020	0.610	0	55	1.500	318812
1044817	352732	076130	6	58	8 30	151.490	152.640	1.150	820	35	1.500	318813
1044817	352732	076130	6	58	8 30	152.640	154.950	2.310	821	10	1.500	318814
1044817	352732	076130	6	58	8 30	181.050	181.510	0.460	833	40	1.500	318815
1044817	352732	076130	6	58	8 30	227.370	227.930	0.560	834	5	1.500	318816
1044817	352732	076130	6	58	8 30	227.930	229.610	1.680	834	10	1.500	318817
1044817	352732	076130	6	58	8 30	229.610	230.060	0.450	834	20	1.500	318818
1044817	352732	076130	6	58	8 30	230.060	232.110	2.050	834	5	1.500	318819
1044817	352732	076130	6	58	8 30	232.110	232.440	0.330	835	25	1.500	318820

1044817	352732	076130	6	58	8	30	232.440	233.660	1.220	835	5	1.500	318821
1044818	352740	076131	6	58	8	30	49.470	49.990	0.520	809	40	0.000	318822
1044818	352740	076131	6	58	8	30	50.320	51.050	0.730	810	10	0.000	318823
1044818	352740	076131	6	58	8	30	51.050	51.420	0.370	810	45	0.000	318824
1044818	352740	076131	6	58	8	30	51.420	52.150	0.730	810	20	0.000	318825
1044818	352740	076131	6	58	8	30	111.530	112.230	0.700	817	35	0.000	318826
1044818	352740	076131	6	58	8	30	113.080	114.120	1.040	820	25	0.000	318827
1044818	352740	076131	6	58	8	30	114.600	117.410	2.810	821	10	0.000	318828
1044818	352740	076131	6	58	8	30	148.530	149.050	0.520	831	50	0.000	318829
1044818	352740	076131	6	58	8	30	201.630	204.280	2.650	834	10	0.000	318830
1044818	352740	076131	6	58	8	30	204.280	204.640	0.360	834	30	0.000	318831
1044818	352740	076131	6	58	8	30	204.640	205.400	0.760	834	10	0.000	318832
1044818	352740	076131	6	58	8	30	205.860	207.080	1.220	835	15	0.000	318833
1044819	352757	076132	6	58	8	30	52.210	52.820	0.610	0	40	3.000	318834
1044819	352757	076132	6	58	8	30	55.550	56.420	0.870	820	30	3.000	318835
1044819	352757	076132	6	58	8	30	56.420	56.920	0.500	820	40	3.000	318836
1044819	352757	076132	6	58	8	30	56.920	58.290	1.370	821	15	3.000	318837
1044819	352757	076132	6	58	8	30	58.290	58.610	0.320	821	40	3.000	318838
1044819	352757	076132	6	58	8	30	58.610	59.150	0.540	821	15	3.000	318839
1044819	352757	076132	6	58	8	30	118.350	119.180	0.830	833	50	3.000	318840
1044819	352757	076132	6	58	8	30	130.470	131.220	0.750	834	5	3.000	318841
1044819	352757	076132	6	58	8	30	131.220	132.690	1.470	834	10	3.000	318842
1044819	352757	076132	6	58	8	30	132.690	133.240	0.550	834	30	3.000	318843
1044819	352757	076132	6	58	8	30	133.240	134.420	1.180	834	15	3.000	318844
1044820	352765	076133	6	58	8	30	77.600	80.130	2.530	834	10	5.500	318845
1044820	352765	076133	6	58	8	30	80.130	80.680	0.550	834	25	5.500	318846
1044820	352765	076133	6	58	8	30	80.680	82.540	1.860	834	5	5.500	318847
1044820	352765	076133	6	58	8	30	83.390	84.370	0.980	835	20	5.500	318848
1044821	352799	076136	6	58	8	30	22.070	22.560	0.490	0	15	0.100	318849
1044821	352799	076136	6	58	8	30	23.610	24.350	0.740	0	15	0.100	318850
1044821	352799	076136	6	58	8	30	27.130	27.920	0.790	820	30	0.100	318851
1044821	352799	076136	6	58	8	30	27.920	30.420	2.500	821	10	0.100	318852
1044821	352799	076136	6	58	8	30	115.090	117.530	2.440	834	10	0.100	318853
1044821	352799	076136	6	58	8	30	117.530	117.960	0.430	834	20	0.100	318854
1044821	352799	076136	6	58	8	30	117.960	119.540	1.580	834	10	0.100	318855
1044821	352799	076136	6	58	8	30	119.540	120.270	0.730	834	20	0.100	318856
1044821	352799	076136	6	58	8	30	121.070	122.260	1.190	835	10	0.100	318857
1044821	352799	076136	6	58	8	30	122.900	123.380	0.480	835	15	0.100	318858
1044822	352807	76137A	6	58	8	30	15.390	16.060	0.670	809	35	2.400	318859
1044822	352807	76137A	6	58	8	30	16.409	17.280	0.880	810	10	2.400	318860
1044822	352807	76137A	6	58	8	30	17.280	17.980	0.700	810	20	2.400	318861
1044822	352807	76137A	6	58	8	30	24.140	24.570	0.430	0	30	2.400	318862
1044822	352807	76137A	6	58	8	30	74.190	74.830	0.640	0	30	2.400	318863
1044822	352807	76137A	6	58	8	30	75.960	76.570	0.610	0	50	2.400	318864
1044822	352807	76137A	6	58	8	30	76.570	76.840	0.270	0	40	2.400	318865
1044822	352807	76137A	6	58	8	30	78.700	79.190	0.490	820	15	2.400	318866
1044822	352807	76137A	6	58	8	30	79.860	82.200	2.340	821	10	2.400	318867
1044822	352807	76137A	6	58	8	30	174.960	178.310	3.350	834	10	2.400	318868
1044822	352807	76137A	6	58	8	30	178.310	178.800	0.490	834	25	2.400	318869
1044822	352807	76137A	6	58	8	30	178.800	179.710	0.910	834	5	2.400	318870
1044822	352807	76137A	6	58	8	30	179.710	180.140	0.430	835	70	2.400	318871
1044822	352807	76137A	6	58	8	30	180.140	180.870	0.730	835	15	2.400	318872
1044823	352815	076137	6	58	8	30	17.070	17.680	0.610	809	30	0.600	318873
1044823	352815	076137	6	58	8	30	17.680	18.140	0.460	809	45	0.600	318874
1044823	352815	076137	6	58	8	30	18.140	19.510	1.370	810	10	0.600	318875

1044824	352823	076138	6	58	8	30	40.420	40.750	0.330	0	15	5.400	318876
1044824	352823	076138	6	58	8	30	53.890	54.830	0.940	0	20	5.400	318877
1044824	352823	076138	6	58	8	30	75.560	76.690	1.130	810	10	5.400	318878
1044824	352823	076138	6	58	8	30	76.690	77.110	0.420	810	65	5.400	318879
1044824	352823	076138	6	58	8	30	77.110	77.970	0.860	810	15	5.400	318880
1044824	352823	076138	6	58	8	30	129.330	129.910	0.580	0	30	5.400	318881
1044824	352823	076138	6	58	8	30	130.940	131.550	0.610	0	40	5.400	318882
1044824	352823	076138	6	58	8	30	132.710	133.750	1.040	820	15	5.400	318883
1044824	352823	076138	6	58	8	30	133.750	134.360	0.610	820	40	5.400	318884
1044824	352823	076138	6	58	8	30	134.360	137.010	2.650	821	10	5.400	318885
1044824	352823	076138	6	58	8	30	214.960	217.190	2.230	834	5	5.400	318886
1044824	352823	076138	6	58	8	30	217.190	217.630	0.440	834	15	5.400	318887
1044824	352823	076138	6	58	8	30	217.630	219.520	1.890	834	10	5.400	318888
1044824	352823	076138	6	58	8	30	219.520	219.970	0.450	835	50	5.400	318889
1044824	352823	076138	6	58	8	30	219.970	221.420	1.450	835	10	5.400	318890
1044825	352831	076139	6	58	8	30	78.330	80.770	2.440	834	10	0.600	318891
1044825	352831	076139	6	58	8	30	80.770	81.380	0.610	834	15	0.600	318892
1044825	352831	076139	6	58	8	30	81.380	82.220	0.840	834	10	0.600	318893
1044825	352831	076139	6	58	8	30	82.220	82.600	0.380	834	15	0.600	318894
1044825	352831	076139	6	58	8	30	82.600	83.820	1.220	834	10	0.600	318895
1044825	352831	076139	6	58	8	30	84.810	86.110	1.300	835	10	0.600	318896
1044826	352849	76-140	6	58	8	30	89.980	94.210	4.230	834	10	0.000	318897
1044826	352849	76-140	6	58	8	30	94.210	94.700	0.490	834	25	0.000	318898
1044826	352849	76-140	6	58	8	30	94.700	97.380	2.680	834	15	0.000	318899
1044826	352849	76-140	6	58	8	30	98.210	99.430	1.220	835	15	0.000	318900
1044827	352872	076143	6	58	8	30	48.160	48.460	0.300	817	30	0.000	318901
1044827	352872	076143	6	58	8	30	49.680	50.140	0.460	818	30	0.000	318902
1044827	352872	076143	6	58	8	30	51.360	52.270	0.910	820	25	0.000	318903
1044827	352872	076143	6	58	8	30	52.730	54.860	2.130	821	10	0.000	318904
1044827	352872	076143	6	58	8	30	105.610	105.770	0.160	831	30	0.000	318905
1044827	352872	076143	6	58	8	30	144.480	147.220	2.740	834	10	0.000	318906
1044827	352872	076143	6	58	8	30	147.220	147.520	0.300	834	20	0.000	318907
1044827	352872	076143	6	58	8	30	147.520	149.840	2.320	834	10	0.000	318908
1044827	352872	076143	6	58	8	30	150.270	151.330	1.060	835	15	0.000	318909
1044828	352880	076144	6	58	8	30	39.010	40.540	1.530	0	0	0.000	318910
1044828	352880	076144	6	58	8	30	74.070	77.420	3.350	0	0	0.000	318911
1044828	352880	076144	6	58	8	30	128.320	132.280	3.960	0	0	0.000	318912
1044828	352880	076144	6	58	8	30	162.460	162.760	0.300	0	0	0.000	318913
1044828	352880	076144	6	58	8	30	164.590	165.200	0.610	0	0	0.000	318914
1044828	352880	076144	6	58	8	30	212.450	219.460	7.010	0	0	0.000	318915
1044829	352898	076145	6	58	8	30	51.300	51.880	0.580	0	25	5.300	318916
1044829	352898	076145	6	58	8	30	70.580	71.160	0.580	809	20	5.300	318917
1044829	352898	076145	6	58	8	30	71.160	71.400	0.240	809	30	5.300	318918
1044829	352898	076145	6	58	8	30	71.400	72.630	1.230	810	10	5.300	318919
1044829	352898	076145	6	58	8	30	121.070	121.680	0.610	0	35	5.300	318920
1044829	352898	076145	6	58	8	30	122.500	123.140	0.640	0	50	5.300	318921
1044829	352898	076145	6	58	8	30	124.300	125.260	0.960	820	35	5.300	318922
1044829	352898	076145	6	58	8	30	125.260	125.700	0.440	820	40	5.300	318923
1044829	352898	076145	6	58	8	30	125.700	127.940	2.240	821	10	5.300	318924
1044829	352898	076145	6	58	8	30	154.050	154.470	0.420	833	40	5.300	318925
1044830	352906	076146	6	58	8	30	107.590	108.080	0.490	0	35	6.600	318926
1044830	352906	076146	6	58	8	30	110.120	112.440	2.320	820	10	0.600	318927
1044830	352906	076146	6	58	8	30	132.590	134.010	1.420	833	15	0.600	318928

1044831	352914	076147	6	58	8	30	55.500	55.960	0.460	0	30	4.000	318929
1044831	352914	076147	6	58	8	30	58.700	59.570	0.870	820	20	4.000	318930
1044831	352914	076147	6	58	8	30	59.570	60.110	0.540	820	30	4.000	318931
1044831	352914	076147	6	58	8	30	60.110	63.110	3.000	821	10	4.000	318932
1044831	352914	076147	6	58	8	30	109.420	109.760	0.340	833	45	4.000	318933
1044831	352914	076147	6	58	8	30	145.690	150.420	4.730	834	10	4.000	318934
1044831	352914	076147	6	58	8	30	150.420	150.970	0.550	834	25	4.000	318935
1044831	352914	076147	6	58	8	30	150.970	156.120	5.150	834	10	4.000	318936
1044831	352914	076147	6	58	8	30	157.220	159.290	2.070	835	15	4.000	318937
1044832	352922	076148	6	58	8	30	28.800	30.720	1.920	810	10	2.700	318938
1044832	352922	076148	6	58	8	30	76.470	77.050	0.580	0	30	2.700	318939
1044832	352922	076148	6	58	8	30	79.570	80.040	0.470	820	20	2.700	318940
1044832	352922	076148	6	58	8	30	80.040	80.470	0.430	820	35	2.700	318941
1044832	352922	076148	6	58	8	30	80.470	82.400	1.930	821	10	2.700	318942
1044832	352922	076148	6	58	8	30	131.060	131.430	0.370	833	65	2.700	318943
1044832	352922	076148	6	58	8	30	160.360	160.930	0.570	834	5	2.700	318944
1044832	352922	076148	6	58	8	30	160.930	162.610	1.680	834	10	2.700	318945
1044832	352922	076148	6	58	8	30	162.610	163.040	0.430	834	20	2.700	318946
1044832	352922	076148	6	58	8	30	163.040	164.590	1.550	834	10	2.700	318947
1044832	352922	076148	6	58	8	30	164.590	165.200	0.610	835	60	2.700	318948
1044832	352922	076148	6	58	8	30	165.200	166.540	1.340	835	15	2.700	318949
1044833	352930	076149	6	58	8	30	17.070	17.370	0.300	0	40	1.200	318950
1044833	352930	076149	6	58	8	30	64.220	64.740	0.520	0	30	1.200	318951
1044833	352930	076149	6	58	8	30	75.290	76.500	1.210	810	15	1.200	318952
1044833	352930	076149	6	58	8	30	76.500	77.110	0.610	810	35	1.200	318953
1044833	352930	076149	6	58	8	30	119.180	119.790	0.610	817	35	1.200	318954
1044833	352930	076149	6	58	8	30	120.610	121.160	0.550	818	50	1.200	318955
1044833	352930	076149	6	58	8	30	122.530	123.140	0.610	820	25	1.200	318956
1044833	352930	076149	6	58	8	30	123.750	125.580	1.830	821	10	1.200	318957
1044833	352930	076149	6	58	8	30	206.960	209.250	2.290	834	10	1.200	318958
1044833	352930	076149	6	58	8	30	209.250	209.700	0.450	834	30	1.200	318959
1044833	352930	076149	6	58	8	30	209.700	211.530	1.830	834	15	1.200	318960
1044833	352930	076149	6	58	8	30	212.140	213.120	0.980	835	15	1.200	318961
1044834	352948	076150	6	58	8	30	50.540	50.960	0.420	0	30	6.400	318962
1044834	352948	076150	6	58	8	30	68.410	68.950	0.540	809	15	6.400	318963
1044834	352948	076150	6	58	8	30	68.950	69.240	0.290	809	20	6.400	318964
1044834	352948	076150	6	58	8	30	69.240	70.330	1.090	810	10	6.400	318965
1044834	352948	076150	6	58	8	30	114.390	115.030	0.640	0	25	6.400	318966
1044834	352948	076150	6	58	8	30	115.920	116.460	0.540	0	55	6.400	318967
1044834	352948	076150	6	58	8	30	117.930	118.570	0.640	820	15	6.400	318968
1044834	352948	076150	6	58	8	30	118.570	119.090	0.520	820	20	6.400	318969
1044834	352948	076150	6	58	8	30	119.090	120.990	1.900	821	10	6.400	318970
1044834	352948	076150	6	58	8	30	199.050	201.260	2.210	834	5	6.400	318971
1044834	352948	076150	6	58	8	30	201.260	201.790	0.530	834	15	6.400	318972
1044834	352948	076150	6	58	8	30	201.790	203.610	1.820	834	5	6.400	318973
1044834	352948	076150	6	58	8	30	203.610	204.220	0.610	835	50	6.400	318974
1044834	352948	076150	6	58	8	30	204.220	205.400	1.180	835	15	6.400	318975
1044835	352955	076151	6	58	8	30	18.200	18.840	0.640	0	35	1.800	318976
1044835	352955	076151	6	58	8	30	20.530	20.940	0.410	820	20	1.800	318977
1044835	352955	076151	6	58	8	30	20.940	21.370	0.430	820	30	1.800	318978
1044835	352955	076151	6	58	8	30	21.370	23.350	1.980	821	10	1.800	318979
1044835	352955	076151	6	58	8	30	104.850	106.980	2.130	834	10	1.800	318980
1044835	352955	076151	6	58	8	30	106.980	107.290	0.310	834	25	1.800	318981
1044835	352955	076151	6	58	8	30	107.440	109.580	2.140	834	5	1.800	318982
1044835	352955	076151	6	58	8	30	110.190	111.630	1.440	835	10	1.800	318983
1044836	352963	076152	6	58	8	30	26.610	27.220	0.610	0	30	0.900	318984

1044836	352963	076152	6	58	8 30	28.290	28.740	0.450	0	35	0.900	318985
1044836	352963	076152	6	58	8 30	29.760	30.250	0.490	820	15	0.900	318986
1044836	352963	076152	6	58	8 30	30.250	30.880	0.630	820	25	0.900	318987
1044836	352963	076152	6	58	8 30	30.880	32.510	1.630	821	10	0.900	318988
1044836	352963	076152	6	58	8 30	79.520	79.890	0.370	833	40	0.900	318989
1044836	352963	076152	6	58	8 30	108.480	110.570	2.090	834	5	0.900	318990
1044836	352963	076152	6	58	8 30	110.570	111.450	0.880	834	15	0.900	318991
1044836	352963	076152	6	58	8 30	111.450	113.220	1.770	834	5	0.900	318992
1044836	352963	076152	6	58	8 30	113.220	113.810	0.590	835	70	0.900	318993
1044836	352963	076152	6	58	8 30	113.810	115.210	1.400	835	10	0.900	318994
1044837	353086	076164	6	58	8 30	13.720	1[illegible].630	0.910	817	30	0.000	318995
1044837	353086	076164	6	58	8 30	15.670	16.250	0.580	818	40	0.000	318996
1044837	353086	076164	6	58	8 30	16.580	17.370	0.790	820	20	0.000	318997
1044837	353086	076164	6	58	8 30	17.680	19.810	2.130	821	10	0.000	318998
1044837	353086	076164	6	58	8 30	67.970	68.430	0.460	831	35	0.000	318999
1044837	353086	076164	6	58	8 30	71.320	71.630	0.310	832	35	0.000	319000
1044837	353086	076164	6	58	8 30	72.540	72.850	0.310	832	35	0.000	319001
1044837	353086	076164	6	58	8 30	103.330	104.550	1.220	834	10	0.000	319002
1044837	353086	076164	6	58	8 30	104.550	105.000	0.450	834	25	0.000	319003
1044837	353086	076164	6	58	8 30	105.000	107.170	2.170	834	15	0.000	319004
1044837	353086	076164	6	58	8 30	107.590	109.240	1.650	835	20	0.000	319095
1044838	353094	76-165	6	58	8 30	12.070	12.740	0.670	817	30	0.600	319006
1044838	353094	76-165	6	58	8 30	13.930	14.600	0.670	818	20	0.600	319007
1044838	353094	76-165	6	58	8 30	17.510	18.230	0.720	820	20	0.600	319008
1044838	353094	76-165	6	58	8 30	19.020	20.360	1.340	820	30	0.600	319009
1044838	353094	76-165	6	58	8 30	20.730	21.640	0.910	821	15	0.600	319010
1044838	353094	76-165	6	58	8 30	21.640	22.070	0.430	821	40	0.600	319011
1044838	353094	76-165	6	58	8 30	22.070	23.620	1.550	821	10	0.600	319012
1044838	353094	76-165	6	58	8 30	23.620	24.480	0.860	821	20	0.600	319013
1044838	353094	76-165	6	58	8 30	67.360	67.790	0.430	0	20	0.600	319014
1044838	353094	76-165	6	58	8 30	114.880	117.070	2.190	834	10	0.600	319015
1044838	353094	76-165	6	58	8 30	117.070	117.560	0.490	834	25	0.600	319016
1044838	353094	76-165	6	58	8 30	117.560	124.300	6.740	834	15	0.600	319017
1044838	353094	76-165	6	58	8 30	124.300	124.820	0.520	835	50	0.600	319018
1044838	353094	76-165	6	58	8 30	124.820	126.370	1.550	835	20	0.600	319019
1044839	353102	076166	6	58	8 30	4.790	5.330	0.540	0	40	0.000	319020
1044839	353102	076166	6	58	8 30	6.770	7.190	0.420	820	40	0.000	319021
1044839	353102	076166	6	58	8 30	7.190	7.800	0.610	820	20	0.000	319022
1044839	353102	076166	6	58	8 30	8.350	10.880	2.530	821	15	0.000	319023
1044839	353102	076166	6	58	8 30	61.870	62.180	0.310	833	50	0.000	319024
1044839	353102	076166	6	58	8 30	63.950	64.470	0.520	833	40	0.000	319025
1044839	353102	076166	6	58	8 30	100.280	102.720	2.440	834	10	0.000	319026
1044839	353102	076166	6	58	8 30	102.720	103.020	0.300	834	15	0.000	319027
1044839	353102	076166	6	58	8 30	103.020	104.850	1.830	834	5	0.000	319028
1044839	353102	076166	6	58	8 30	104.850	105.460	0.610	835	60	0.000	319029
1044839	353102	076166	6	58	8 30	105.460	106.070	0.610	835	10	0.000	319030
1044839	353102	076166	6	58	8 30	106.070	106.380	0.310	835	20	0.000	319031
1044839	353102	076166	6	58	8 30	106.380	107.140	0.760	835	10	0.000	319032
1044840	353110	076166	6	58	8 30	5.790	10.060	4.270	821	0	0.000	319033
1044841	353128	076167	6	58	8 30	81.690	88.700	7.010	0	0	5.000	319034
1044841	353128	076167	6	58	8 30	168.550	175.260	6.710	0	0	5.000	319035
1044843	353144	076169	6	58	8 30	44.200	56.690	12.490	821	45	4.900	319036
1044843	353144	076169	6	58	8 30	79.250	80.160	0.910	0	45	4.900	319037
1044843	353144	076169	6	58	8 30	86.560	87.480	0.920	0	40	4.900	319038
1044843	353144	076169	6	58	8 30	146.300	151.790	5.490	834	15	4.900	319039

1044845	353201	007763	6	58	8	30	80.160	80.620	0.460	809	20	21.900	319040
1044845	353201	007763	6	58	8	30	81.080	81.990	0.910	810	15	21.900	319041
1044845	353201	007763	6	58	8	30	81.990	83.300	1.310	810	30	21.900	319042
1044845	353201	007763	6	58	8	30	132.890	133.500	0.610	817	30	21.900	319043
1044845	353201	007763	6	58	8	30	134.720	135.330	0.610	818	50	21.900	319044
1044845	353201	007763	6	58	8	30	137.920	138.530	0.610	820	25	21.900	319045
1044845	353201	007763	6	58	8	30	138.680	141.430	2.750	821	10	21.900	319046
1044845	353201	007763	6	58	8	30	173.430	174.190	0.760	831	40	21.900	319047
1044845	353201	007763	6	58	8	30	174.960	175.260	0.300	0	60	21.900	319048
1044846	353219	007764	6	58	8	30	65.760	66.680	0.920	834	25	0.000	319049
1044846	353219	007764	6	58	8	30	66.680	67.440	0.760	834	30	0.000	319050
1044846	353219	007764	6	58	8	30	67.440	68.200	0.760	834	25	0.000	319051
1044846	353219	007764	6	58	8	30	68.200	68.730	0.530	834	30	0.000	319052
1044846	353219	007764	6	58	8	30	68.730	70.870	2.140	834	25	0.000	319053
1044846	353219	007764	6	58	8	30	71.400	73.080	1.680	835	25	0.000	319054
1044847	353227	007765	6	58	8	30	49.930	50.540	0.610	833	20	0.000	319055
1044847	353227	007765	6	58	8	30	51.510	51.880	0.370	833	35	0.000	319056
1044847	353227	007765	6	58	8	30	82.840	85.100	2.260	834	10	0.000	319057
1044847	353227	007765	6	58	8	30	65.100	85.710	0.610	834	15	0.000	319058
1044847	353227	007765	6	58	8	30	85.710	87.970	2.260	834	10	0.000	319059
1044847	353227	007765	6	58	8	30	88.570	89.820	1.250	835	10	0.000	319060
1044848	353243	007767	6	58	8	30	24.990	25.480	0.490	809	30	1.200	319061
1044848	353243	007767	6	58	8	30	25.760	27.490	1.730	810	15	1.200	319062
1044848	353243	007767	6	58	8	30	28.990	29.260	0.270	0	50	1.200	319063
1044848	353243	007767	6	58	8	30	84.430	85.040	0.610	817	35	1.200	319064
1044848	353243	007767	6	58	8	30	86.140	86.620	0.480	818	55	1.200	319065
1044848	353243	007767	6	58	8	30	88.390	89.150	0.760	820	25	1.200	319066
1044848	353243	007767	6	58	8	30	89.610	92.350	2.740	821	10	1.200	319067
1044848	353243	007767	6	58	8	30	123.440	123.750	0.310	0	60	1.200	319068
1044848	353243	007767	6	58	8	30	128.930	129.240	0.310	0	50	1.200	319069
1044848	353243	007767	6	58	8	30	145.390	145.690	0.300	0	60	1.200	319070
1044848	353243	007767	6	58	8	30	176.780	184.100	7.320	834	0	1.200	319071
1044849	353250	007769	6	58	8	30	52.400	52.730	0.330	0	60	15.200	319072
1044849	353250	007769	6	58	8	30	53.830	54.250	0.420	0	30	15.200	319073
1044849	353250	007769	6	58	8	30	72.570	73.030	0.460	809	25	15.200	319074
1044849	353250	007769	6	58	8	30	73.370	73.760	0.390	810	15	15.200	319075
1044849	353250	007769	6	58	8	30	73.760	74.680	0.920	810	25	15.200	319076
1044849	353250	007769	6	58	8	30	122.620	123.230	0.610	0	35	15.200	319077
1044849	353250	007769	6	58	8	30	124.240	124.720	0.480	0	55	15.200	319078
1044849	353250	007769	6	58	8	30	125.940	127.350	1.410	820	35	15.200	319079
1044849	353250	007769	6	58	8	30	127.350	129.400	2.050	821	10	15.200	319080
1044849	353250	007769	6	58	8	30	156.640	156.970	0.330	833	45	15.200	319081
1044849	353250	007769	6	58	8	30	202.230	202.810	0.580	834	5	15.200	319082
1044849	353250	007769	6	58	8	30	202.810	204.430	1.620	834	15	15.200	319083
1044849	353250	007769	6	58	8	30	204.430	204.800	0.370	834	25	15.200	319084
1044849	353250	007769	6	58	8	30	204.800	206.680	1.880	834	10	15.200	319085
1044849	353250	007769	6	58	8	30	207.260	208.570	1.310	835	15	15.200	319086
1044850	353268	007770	6	58	8	30	58.340	58.670	0.330	0	40	4.300	319087
1044850	353268	007770	6	58	8	30	60.440	61.230	0.790	0	35	4.300	319088
1044850	353268	007770	6	58	8	30	62.940	63.550	0.610	0	30	4.300	319089
1044850	353268	007770	6	58	8	30	83.710	84.120	0.410	810	10	4.300	319090
1044850	353268	007770	6	58	8	30	84.120	84.410	0.290	810	25	4.300	319091
1044850	353268	007770	6	58	8	30	84.410	84.900	0.490	810	10	4.300	319092
1044850	353268	007770	6	58	8	30	84.900	85.740	0.840	810	30	4.300	319093
1044850	353268	007770	6	58	8	30	135.760	136.400	0.640	0	30	4.300	319094

1044850	353268	007770	6	58	8	30	137.160	137.770	0.610	0	45	4.300	319095
1044850	353268	007770	6	58	8	30	139.450	139.930	0.480	820	40	4.300	319096
1044850	353268	007770	6	58	8	30	139.930	140.210	0.280	820	50	4.300	319097
1044850	353268	007770	6	58	8	30	140.210	140.510	0.300	820	35	4.300	319098
1044850	353268	007770	6	58	8	30	140.510	140.940	0.430	820	60	4.300	319099
1044850	353268	007770	6	58	8	30	140.940	143.260	2.320	821	10	4.300	319100
1044850	353268	007770	6	58	8	30	171.510	171.910	0.400	833	50	4.300	319101
1044850	353268	007770	6	58	8	30	218.860	221.180	2.320	834	10	4.300	319102
1044851	353276	007771	6	58	8	30	53.220	53.770	0.550	0	40	0.000	319103
1044851	353276	007771	6	58	8	30	75.440	76.500	1.060	810	10	0.000	319104
1044851	353276	007771	6	58	8	30	76.500	77.480	0.980	810	35	0.000	319105
1044851	353276	007771	6	58	8	30	124.970	125.640	0.670	817	35	0.000	319106
1044851	353276	007771	6	58	8	30	126.800	127.410	0.610	818	50	0.000	319107
1044851	353276	007771	6	58	8	30	128.780	129.240	0.460	820	30	0.000	319108
1044851	353276	007771	6	58	8	30	129.720	130.610	0.890	821	20	0.000	319109
1044851	353276	007771	6	58	8	30	130.610	131.980	1.370	821	10	0.000	319110
1044851	353276	007771	6	58	8	30	160.690	161.090	0.400	0	50	0.000	319111
1044851	353276	007771	6	58	8	30	161.640	162.150	0.510	0	55	0.000	319112
1044851	353276	007771	6	58	8	30	203.300	209.400	6.100	834	15	0.000	319113
1044852	353284	007772	6	58	8	30	33.220	33.530	0.310	0	30	2.100	319114
1044852	353284	007772	6	58	8	30	35.510	35.970	0.460	0	30	2.100	319115
1044852	353284	007772	6	58	8	30	37.490	38.100	0.610	0	30	2.100	319116
1044852	353284	007772	6	58	8	30	42.980	43.280	0.300	0	50	2.100	319117
1044852	353284	007772	6	58	8	30	55.410	56.480	1.070	810	15	2.100	319118
1044852	353284	007772	6	58	8	30	56.690	57.300	0.610	810	40	2.100	319119
1044852	353284	007772	6	58	8	30	103.450	103.850	0.400	0	40	2.100	319120
1044852	353284	007772	6	58	8	30	104.820	105.060	0.240	0	50	2.100	319121
1044852	353284	007772	6	58	8	30	107.290	107.470	0.180	820	40	2.100	319122
1044852	353284	007772	6	58	8	30	107.900	109.550	1.650	821	10	2.100	319123
1044852	353284	007772	6	58	8	30	158.190	158.770	0.580	833	30	2.100	319124
1044852	353284	007772	6	58	8	30	186.560	188.520	1.960	834	15	2.100	319125
1044852	353284	007772	6	58	8	30	188.520	189.040	0.520	834	25	2.100	319126
1044852	353284	007772	6	58	8	30	189.040	191.320	2.280	834	15	2.100	319127
1044852	353284	007772	6	58	8	30	192.330	193.090	0.760	835	25	2.100	319128
1044853	353292	007774	6	58	8	30	39.780	40.230	0.450	0	0	0.600	319129
1044853	353292	007774	6	58	8	30	41.760	42.370	0.610	0	0	0.600	319130
1044853	353292	007774	6	58	8	30	43.890	44.500	0.610	0	0	0.600	319131
1044853	353292	007774	6	58	8	30	46.330	46.630	0.300	0	0	0.600	319132
1044853	353292	007774	6	58	8	30	49.680	49.990	0.310	0	0	0.600	319133
1044853	353292	007774	6	58	8	30	64.920	67.670	2.750	810	20	0.600	319134
1044853	353292	007774	6	58	8	30	69.190	69.490	0.300	0	45	0.600	319135
1044853	353292	007774	6	58	8	30	114.000	114.600	0.600	817	35	0.600	319136
1044853	353292	007774	6	58	8	30	116.740	117.350	0.610	820	20	0.600	319137
1044853	353292	007774	6	58	8	30	117.650	118.780	1.130	821	15	0.600	319138
1044853	353292	007774	6	58	8	30	203.450	208.180	4.730	834	10	0.600	319139
1044853	353292	007774	6	58	8	30	209.090	210.310	1.220	835	20	0.600	319140
1044854	353300	007775	6	58	8	30	6.100	7.620	1.520	810	0	5.500	319141
1044854	353300	007775	6	58	8	30	51.210	51.480	0.270	0	35	5.500	319142
1044[illegible]	353300	007775	6	58	8	30	52.430	52.670	0.240	0	50	5.500	319143
1044854	353300	007775	6	58	8	30	54.250	54.710	0.460	820	35	5.500	319144
1044854	353300	007775	6	58	8	30	55.080	56.850	1.770	821	15	5.500	319145
1044854	353300	007775	6	58	8	30	132.890	140.510	7.620	834	0	5.500	319146
1044855	353318	007776	6	58	8	30	19.780	20.150	0.370	0	50	4.600	319147
1044855	353318	007776	6	58	8	30	21.150	21.880	0.730	0	30	4.600	319148
1044855	353318	007776	6	58	8	30	22.860	23.350	0.490	820	15	4.600	319149
1044855	353318	007776	6	58	8	30	23.350	24.080	0.730	820	35	4.600	319150

1044855	353318	007776	6	58	8 30	24.080	26.210	2.130	821	10	4.600	319151
1044855	353318	007776	6	58	8 30	102.570	104.910	2.340	834	10	4.600	319152
1044855	353318	007776	6	58	8 30	104.910	105.280	0.370	834	25	4.600	319153
1044855	353318	007776	6	58	8 30	105.280	105.640	0.360	834	15	4.600	319154
1044855	353318	007776	6	58	8 30	105.640	107.440	1.800	834	5	4.600	319155
1044855	353318	007776	6	58	8 30	108.050	109.880	1.830	835	15	4.600	319156
1044856	353326	007777	6	58	8 30	27.770	28.160	0.390	0	45	0.600	319157
1044856	353326	007777	6	58	8 30	29.260	29.870	0.610	0	35	0.600	319158
1044856	353326	007777	6	58	8 30	31.150	31.900	0.750	820	25	0.600	319159
1044856	353326	007777	6	58	8 30	31.900	32.310	0.410	820	40	0.600	319160
1044856	353326	007777	6	58	8 30	32.310	34.440	2.130	821	10	0.600	319161
1044856	353326	007777	6	58	8 30	113.580	114.090	0.510	834	5	0.600	319162
1044856	353326	007777	6	58	8 30	114.090	115.790	1.700	834	10	0.600	319163
1044856	353326	007777	6	58	8 30	115.790	116.210	0.420	834	15	0.600	319164
1044856	353326	007777	6	58	8 30	116.210	118.090	1.880	834	10	0.600	319165
1044856	353326	007777	6	58	8 30	118.090	118.540	0.450	835	45	0.600	319166
1044856	353326	007777	6	58	8 30	118.540	119.790	1.250	835	15	0.600	319167
1044857	353458	077151	6	58	8 30	29.260	32.920	3.660	0	10	2.100	319168
1044857	353458	077151	6	58	8 30	33.830	36.270	2.440	0	15	2.100	319169
1044858	353466	077152	6	58	8 30	26.520	29.870	3.350	0	0	11.300	319170
1044859	353474	077153	6	58	8 30	67.060	70.710	3.650	0	0	5.000	319171
1044860	353490	077155	6	58	8 30	4.570	5.490	0.920	820	25	4.300	319172
1044860	353490	077155	6	58	8 30	6.100	11.280	5.180	821	15	4.300	319173
1044861	353508	077156	6	58	8 30	31.240	32.000	0.760	817	30	0.100	319174
1044861	353508	077156	6	58	8 30	32.920	33.830	0.910	818	35	0.100	319175
1044861	353508	077156	6	58	8 30	36.880	37.800	0.920	820	35	0.100	319176
1044861	353508	077156	6	58	8 30	38.250	45.110	6.860	821	15	0.100	319177
1044861	353508	077156	6	58	8 30	45.110	45.720	0.610	821	25	0.100	319178
1044862	355214	007239	6	58	8 30	45.510	47.490	1.980	810	0	31.100	319179
1044862	355214	007239	6	58	8 30	99.670	103.330	3.660	821	0	31.100	319180
1044862	355214	007239	6	58	8 30	176.170	182.580	6.410	834	0	31.100	319181
1044863	355222	007340	6	58	8 30	19.780	21.490	1.710	817	0	8.800	319182
1044863	355222	007340	6	58	8 30	24.230	28.350	4.120	821	0	8.800	319183
1044863	355222	007340	6	58	8 30	71.630	71.930	0.300	0	0	8.800	319184
1044863	355222	007340	6	58	8 30	127.990	136.400	8.410	834	0	8.800	319185
1044864	355230	007341	6	58	8 30	28.650	30.510	1.860	810	0	15.200	319186
1044864	355230	007341	6	58	8 30	78.270	81.440	3.170	821	0	15.200	319187
1044864	355230	007341	6	58	8 30	165.140	172.030	6.890	834	0	15.200	319188
1044865	355511	007547	6	58	8 30	8.380	9.420	1.040	817	35	0.000	319189
1044865	355511	007547	6	58	8 30	12.980	13.560	0.580	820	40	0.000	319190
1044865	355511	007547	6	58	8 30	13.560	15.850	2.290	821	15	0.000	319191
1044865	355511	007547	6	58	8 30	86.870	88.090	1.220	0	35	0.000	319192
1044865	355511	007547	6	58	8 30	88.850	89.610	0.760	0	40	0.000	319193
1044865	355511	007547	6	58	8 30	139.110	141.180	2.070	834	10	0.000	319194
1044865	355511	007547	6	58	8 30	141.180	141.580	0.400	834	25	0.000	319195
1044865	355511	007547	6	58	8 30	141.580	143.260	1.680	834	15	0.000	319196
1044865	355511	007547	6	58	8 30	169.500	174.190	4.690	834	15	0.000	319197
1044865	355511	007547	6	58	8 30	174.190	175.110	0.920	834	30	0.000	319198
1044865	355511	007547	6	58	8 30	175.110	178.460	3.350	834	10	0.000	319199
1044866	356394	006923	6	58	8 30	43.590	43.890	0.300	0	0	2.100	319200

1044866	356394	006923	6	58	8 30	47.700	53.800	6.100	821	0	2.100	319201
1044866	356394	006923	6	58	8 30	92.960	93.270	0.310	0	0	2.100	319202
1044866	356394	006923	6	58	8 30	125.730	131.920	6.190	834	0	2.100	319203
1044867	356410	006925	6	58	8 30	78.490	80.220	1.730	810	0	10.700	319204
1044867	356410	006925	6	58	8 30	142.190	145.360	3.170	821	0	10.700	319205
1044867	356410	006925	6	58	8 30	244.910	250.730	5.820	834	0	10.700	319206
1044868	356428	006926	6	58	8 30	7.920	9.080	1.160	810	0	6.700	319207
1044868	356428	006926	6	58	8 30	60.960	63.830	2.870	821	0	6.700	319208
1044868	356428	006926	6	58	8 30	100.740	102.110	1.370	0	0	6.700	319209
1044868	356428	006926	6	58	8 30	144.020	150.420	6.400	834	0	6.700	319210
1044869	356444	006929	6	58	8 30	34.140	34.440	0.300	817	0	1.800	319211
1044869	356444	006929	6	58	8 30	35.510	35.810	0.300	818	0	1.800	319212
1044869	356444	006929	6	58	8 30	37.190	40.840	3.650	821	0	1.800	319213
1044869	356444	006929	6	58	8 30	123.600	129.540	5.940	834	0	1.800	319214
1044870	356451	006930	6	58	8 30	52.270	52.880	0.610	0	0	1.800	319215
1044870	356451	006930	6	58	8 30	71.780	74.220	2.440	810	0	1.800	319216
1044870	356451	006930	6	58	8 30	120.400	120.850	0.450	817	0	1.800	319217
1044870	356451	006930	6	58	8 30	121.920	122.220	0.300	818	0	1.800	319218
1044870	356451	006930	6	58	8 30	124.210	124.510	0.300	820	0	1.800	319219
1044870	356451	006930	6	58	8 30	124.510	127.250	2.740	821	0	1.800	319220
1044870	356451	006930	6	58	8 30	152.400	152.700	0.300	0	0	1.800	319221
1044870	356451	006930	6	58	8 30	154.840	154.990	0.150	0	0	1.800	319222
1044870	356451	006930	6	58	8 30	206.200	211.230	5.030	834	0	1.800	319223
1044871	356469	006934	6	58	8 30	39.930	42.670	2.740	810	0	1.800	319224
1044871	356469	006934	6	58	8 30	123.440	127.220	3.780	821	0	1.800	319225
1044871	356469	006934	6	58	8 30	231.040	236.710	5.670	834	0	1.800	319226
1044872	356477	006936	6	58	8 30	5.640	5.790	0.150	0	0	1.800	319227
1044872	356477	006936	6	58	8 30	18.290	18.590	0.300	0	0	1.800	319228
1044872	356477	006936	6	58	8 30	24.380	24.540	0.160	0	0	1.800	319229
1044872	356477	006936	6	58	8 30	55.470	55.780	0.310	0	0	1.800	319230
1044872	356477	006936	6	58	8 30	58.220	58.520	0.300	0	0	1.800	319231
1044872	356477	006936	6	58	8 30	62.790	63.400	0.610	0	0	1.800	319232
1044872	356477	006936	6	58	8 30	73.460	74.070	0.610	0	0	1.800	319233
1044872	356477	006936	6	58	8 30	93.730	95.400	1.670	810	0	1.800	319234
1044872	356477	006936	6	58	8 30	96.620	96.770	0.150	0	0	1.800	319235
1044872	356477	006936	6	58	8 30	144.930	146.000	1.070	817	0	1.800	319236
1044872	356477	006936	6	58	8 30	146.910	147.220	0.310	818	0	1.800	319237
1044872	356477	006936	6	58	8 30	149.050	149.660	0.610	820	0	1.800	319238
1044872	356477	006936	6	58	8 30	149.660	151.790	2.130	821	0	1.800	319239
1044872	356477	006936	6	58	8 30	176.480	177.090	0.610	0	0	1.800	319240
1044872	356477	006936	6	58	8 30	225.130	231.650	6.520	834	0	1.800	319241
1044872	356477	006936	6	58	8 30	251.250	251.610	0.360	0	0	1.800	319242
1044873	356485	007011	6	58	8 30	39.010	42.670	3.660	810	0	15.200	319243
1044873	356485	007011	6	58	8 30	96.930	100.280	3.350	821	0	15.200	319244
1044873	356485	007011	6	58	8 30	181.660	188.980	7.320	834	0	15.200	319245
1044874	356527	007025	6	58	8 30	21.180	21.490	0.310	0	0	7.300	319246
1044874	356527	007025	6	58	8 30	30.180	30.480	0.300	0	0	7.300	319247
1044874	356527	007025	6	58	8 30	65.070	65.680	0.610	0	0	7.300	319248
1044874	356527	007025	6	58	8 30	68.280	69.190	0.910	0	0	7.300	319249
1044874	356527	007025	6	58	8 30	75.130	75.290	0.160	0	0	7.300	319250
1044874	356527	007025	6	58	8 30	90.370	92.320	1.950	810	0	7.300	319251
1044874	356527	007025	6	58	8 30	146.460	149.350	2.890	821	0	7.300	319252
1044874	356527	007025	6	58	8 30	177.240	177.700	0.460	831	0	7.300	319253

1044874	356527	007025	6	58	8	30	181.360	182.120	0.760	832	0	7.300	319254
1044874	356527	007025	6	58	8	30	192.940	193.550	0.610	0	0	7.300	319255
1044874	356527	007025	6	58	8	30	222.690	228.900	6.210	834	0	7.300	319256
1044875	356535	007026	6	58	8	30	64.010	67.700	3.690	810	0	22.900	319257
1044875	356535	007026	6	58	8	30	126.800	127.410	0.610	0	0	22.900	319258
1044875	356535	007026	6	58	8	30	133.200	138.870	5.670	821	0	22.900	319259
1044875	356535	007026	6	58	8	30	172.520	173.130	0.610	0	0	22.900	319260
1044875	356535	007026	6	58	8	30	211.230	216.650	5.420	834	0	22.900	319261
1044876	356543	7027	6	58	8	30	62.030	63.860	1.830	810	0	6.000	319262
1044876	356543	7027	6	58	8	30	117.650	120.090	2.440	821	0	6.000	319263
1044876	356543	7027	6	58	8	30	151.180	152.400	1.220	831	0	6.000	319264
1044876	356543	7027	6	58	8	30	198.270	204.220	5.950	834	0	6.000	319265
1044877	35655[illegible]	007028	6	58	8	30	68.120	68.400	0.280	0	0	15.200	319266
1044877	356550	007028	6	58	8	30	120.700	123.140	2.440	0	0	15.200	319267
1044877	356550	007028	6	58	8	30	142.490	144.780	2.290	810	0	15.200	319268
1044877	356550	007028	6	58	8	30	204.190	206.960	2.770	821	0	15.200	319269
1044877	356550	007028	6	58	8	30	231.650	232.870	1.220	831	0	15.200	319270
1044877	356550	007028	6	58	8	30	284.530	290.780	6.250	834	0	15.200	319271
1044878	356568	007031	6	58	8	30	198.120	201.410	3.290	0	0	12.200	319272
1044878	356568	007031	6	58	8	30	306.780	312.940	6.160	834	0	12.200	319273
1044879	420117	R81-20	6	58	8	30	169.130	169.580	0.450	809	15	6.000	319275
1044879	420117	R81-20	6	58	8	30	169.580	169.870	0.290	809	45	6.000	319276
1044879	420117	R81-20	6	58	8	30	169.870	170.310	0.440	810	10	6.000	319277
1044879	420117	R81-20	6	58	8	30	170.310	170.550	0.240	810	30	6.000	319278
1044879	420117	R81-20	6	58	8	30	170.550	171.300	0.750	810	10	6.000	319279
1044879	420117	R81-20	6	58	8	30	221.220	221.760	0.540	817	30	6.000	319280
1044879	420117	R81-20	6	58	8	30	222.500	222.930	0.430	818	40	6.000	319281
1044879	420117	R81-20	6	58	8	30	224.970	225.460	0.490	820	20	6.000	319282
1044879	420117	R81-20	6	58	8	30	225.460	225.510	0.050	820	35	6.000	319283
1044879	420117	R81-20	6	58	8	30	225.510	225.670	0.160	820	25	6.000	319284
1044879	420117	R81-20	6	58	8	30	225.670	226.120	0.450	820	40	6.000	319285
1044879	420117	R81-20	6	58	8	30	226.120	228.310	2.190	821	10	6.000	319286
1044879	420117	R81-20	6	58	8	30	249.940	250.450	0.510	833	25	6.000	319287
1044879	420117	R81-20	6	58	8	30	303.660	305.820	2.160	834	10	6.000	319288
1044879	420117	R81-20	6	58	8	30	305.820	306.050	0.230	834	35	6.000	319289
1044879	420117	R81-20	6	58	8	30	306.050	306.480	0.430	834	25	6.000	319290
1044879	420117	R81-20	6	58	8	30	306.480	306.800	0.320	834	15	6.000	319291
1044879	420117	R81-20	6	58	8	30	306.800	307.680	0.880	834	20	6.000	319292
1044879	420117	R81-20	6	58	8	30	307.680	308.310	0.630	834	10	6.000	319293
1044879	420117	R81-20	6	58	8	30	308.310	308.670	0.360	835	65	6.000	319294
1044879	420117	R81-20	6	58	8	30	308.670	309.750	1.080	835	15	6.000	319295
1044880	420257	80-1	6	58	8	30	17.050	17.470	0.420	809	15	0.600	319296
1044880	420257	80-1	6	58	8	30	17.470	17.720	0.250	809	25	0.600	319297
1044880	420257	80-1	6	58	8	30	17.720	18.290	0.570	810	5	0.600	319298
1044880	420257	80-1	6	58	8	30	18.290	18.490	0.200	810	25	0.600	319299
1044880	420257	80-1	6	58	8	30	18.490	19.330	0.840	810	10	0.600	319300
1044880	420257	80-1	6	58	8	30	69.800	70.410	0.610	817	20	0.600	319301
1044880	420257	80-1	6	58	8	30	71.400	71.670	0.270	818	30	0.600	319302
1044880	420257	80-1	6	58	8	30	71.670	71.920	0.250	818	70	0.600	319303
1044880	420257	80-1	6	58	8	30	71.920	72.090	0.170	818	45	0.600	319304
1044880	420257	80-1	6	58	8	30	73.550	74.080	0.530	820	20	0.600	319305
1044880	420257	80-1	6	58	8	30	74.080	74.370	0.290	820	50	0.600	319306
1044880	420257	80-1	6	58	8	30	74.370	74.970	0.600	820	15	0.600	319307
1044880	420257	80-1	6	58	8	30	74.970	75.150	0.180	820	25	0.600	319308
1044880	420257	80-1	6	58	8	30	75.150	77.420	2.270	821	10	0.600	319309

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1044880	420257	80-1	6	58	8	30	105.230	105.770	0.540	833	15	0.600	319310
1044880	420257	80-1	6	58	8	30	105.770	106.070	0.300	833	35	0.600	319311
1044880	420257	80-1	6	58	8	30	106.070	106.340	0.270	833	60	0.600	319312
1044880	420257	80-1	6	58	8	30	106.340	106.540	0.200	833	35	0.600	319313
1044880	420257	80-1	6	58	8	30	149.520	150.310	0.790	834	5	0.600	319314
1044880	420257	80-1	6	58	8	30	150.310	152.080	1.770	834	10	0.600	319315
1044880	420257	80-1	6	58	8	30	152.080	152.370	0.290	834	25	0.600	319316
1044880	420257	80-1	6	58	8	30	152.370	153.330	0.960	834	10	0.600	319317
1044880	420257	80-1	6	58	8	30	153.330	153.650	0.320	834	20	0.600	319318
1044880	420257	80-1	6	58	8	30	153.650	154.530	0.880	834	10	0.600	319319
1044880	420257	80-1	6	58	8	30	155.110	155.370	0.260	835	10	0.600	319320
1044880	420257	80-1	6	58	8	30	155.370	155.740	0.370	835	40	0.600	319321
1044880	420257	80-1	6	58	8	30	155.740	156.450	0.710	835	10	0.600	319322
1044881	420265	80-9	6	58	8	30	37.030	37.260	0.230	0	35	0.300	319323
1044881	420265	80-9	6	58	8	30	69.280	69.800	0.520	0	15	0.300	319324
1044881	420265	80-9	6	58	8	30	80.770	81.070	0.300	0	15	0.300	319325
1044881	420265	80-9	6	58	8	30	145.600	145.910	0.310	0	30	0.300	319326
1044881	420265	80-9	6	58	8	30	149.440	149.840	0.400	0	35	0.300	319327
1044881	420265	80-9	6	58	8	30	151.580	152.140	0.560	0	10	0.300	319328
1044881	420265	80-9	6	58	8	30	173.750	174.040	0.290	809	25	0.300	319329
1044881	420265	80-9	6	58	8	30	174.040	174.350	0.310	809	45	0.300	319330
1044881	420265	80-9	6	58	8	30	174.350	174.640	0.290	810	10	0.300	319331
1044881	420265	80-9	6	58	8	30	174.640	174.960	0.320	810	25	0.300	319332
1044881	420265	80-9	6	58	8	30	226.160	226.880	0.720	817	25	0.300	319333
1044881	420265	80-9	6	58	8	30	228.050	228.600	0.550	818	35	0.300	319334
1044881	420265	80-9	6	58	8	30	230.120	230.430	0.310	820	20	0.300	319335
1044881	420265	80-9	6	58	8	30	230.430	230.670	0.240	820	35	0.300	319336
1044881	420265	80-9	6	58	8	30	230.670	231.040	0.370	821	20	0.300	319337
1044881	420265	80-9	6	58	8	30	231.040	233.020	1.980	821	10	0.300	319338
1044881	420265	80-9	6	58	8	30	261.520	261.880	0.360	833	50	0.300	319339
1044881	420265	80-9	6	58	8	30	261.880	262.250	0.370	833	20	0.300	319340
1044881	420265	80-9	6	58	8	30	316.990	319.130	2.140	834	15	0.300	319341
1044881	420265	80-9	6	58	8	30	319.130	319.450	0.320	834	25	0.300	319342
1044881	420265	80-9	6	58	8	30	319.450	321.560	2.110	834	10	0.300	319343
1044881	420265	80-9	6	58	8	30	321.560	321.870	0.310	835	60	0.300	319344
1044881	420265	80-9	6	58	8	30	321.870	322.870	1.000	835	15	0.300	319345
1044882	420273	80-10	6	58	8	30	28.360	28.910	0.550	0	15	0.200	319346
1044882	420273	80-10	6	58	8	30	36.880	37.120	0.240	0	45	0.200	319347
1044882	420273	80-10	6	58	8	30	87.250	87.870	0.620	0	15	0.200	319348
1044882	420273	80-10	6	58	8	30	107.590	107.940	0.350	809	15	0.200	319349
1044882	420273	80-10	6	58	8	30	107.940	108.230	0.290	809	50	0.200	319350
1044882	420273	80-10	6	58	8	30	108.230	108.920	0.690	810	10	0.200	319351
1044882	420273	80-10	6	58	8	30	108.920	109.350	0.430	810	20	0.200	319352
1044882	420273	80-10	6	58	8	30	109.350	109.830	0.480	810	15	0.200	319353
1044882	420273	80-10	6	58	8	30	160.370	161.160	0.790	817	30	0.200	319354
1044882	420273	80-10	6	58	8	30	162.440	162.640	0.200	818	50	0.200	319355
1044882	420273	80-10	6	58	8	30	162.640	162.890	0.250	818	55	0.200	319356
1044882	420273	80-10	6	58	8	30	162.890	163.040	0.150	818	50	0.200	319357
1044882	420273	80-10	6	58	8	30	163.040	163.370	0.330	818	80	0.200	319358
1044882	420273	80-10	6	58	8	30	164.230	164.580	0.350	820	20	0.200	319359
1044882	420273	80-10	6	58	8	30	164.580	164.670	0.090	820	25	0.200	319360
1044882	420273	80-10	6	58	8	30	164.670	164.880	0.210	820	20	0.200	319361
1044882	420273	80-10	6	58	8	30	164.880	165.310	0.430	820	40	0.200	319362
1044882	420273	80-10	6	58	8	30	165.310	167.560	2.250	821	10	0.200	319363
1044882	420273	80-10	6	58	8	30	195.670	195.970	0.300	833	5	0.200	319364
1044882	420273	80-10	6	58	8	30	195.970	196.150	0.180	833	35	0.200	319365
1044882	420273	80-10	6	58	8	30	196.150	196.350	0.200	833	20	0.200	319366
1044882	420273	80-10	6	58	8	30	196.670	196.920	0.250	833	55	0.200	319367
1044882	420273	80-10	6	58	8	30	246.600	247.160	0.560	834	5	0.200	319368

1044882	420273	80-10	6	58	8 30	247.160	247.420	0.260	834	10	0.200	319369
1044882	420273	80-10	6	58	8 30	247.420	249.010	1.590	834	5	0.200	319370
1044882	420273	80-10	6	58	8 30	249.010	249.250	0.240	834	10	0.200	319371
1044882	420273	80-10	6	58	8 30	249.250	253.370	4.120	834	5	0.200	319372
1044883	420281	80-2	6	58	8 30	26.780	27.130	0.350	809	5	0.500	319373
1044883	420281	80-2	6	58	8 30	27.130	27.450	0.320	809	40	0.500	319374
1044883	420281	80-2	6	58	8 30	27.450	28.000	0.550	810	5	0.500	319375
1044883	420281	80-2	6	58	8 30	28.000	28.960	0.960	810	10	0.500	319376
1044883	420281	80-2	6	58	8 30	78.620	78.930	0.310	817	5	0.500	319377
1044883	420281	80-2	6	58	8 30	78.930	79.220	0.290	817	35	0.500	319378
1044883	420281	80-2	6	58	8 30	79.220	79.630	0.410	817	20	0.500	319379
1044883	420281	80-2	6	58	8 30	80.470	80.770	0.300	818	35	0.500	319380
1044883	420281	80-2	6	58	8 30	80.770	80.970	0.200	818	15	0.500	319381
1044883	420281	80-2	6	58	8 30	82.070	82.310	0.240	820	45	0.500	319382
1044883	420281	80-2	6	58	8 30	82.310	82.570	0.260	820	55	0.500	319383
1044883	420281	80-2	6	58	8 30	82.570	82.860	0.290	820	10	0.500	319384
1044883	420281	80-2	6	58	8 30	82.860	83.650	0.790	820	25	0.500	319385
1044883	420281	80-2	6	58	8 30	83.650	86.260	2.610	821	5	0.500	319386
1044883	420281	80-2	6	58	8 30	115.610	115.850	0.240	833	10	0.500	319387
1044883	420281	80-2	6	58	8 30	115.850	116.430	0.580	833	45	0.500	319388
1044883	420281	80-2	6	58	8 30	116.430	116.690	0.260	833	30	0.500	319389
1044883	420281	80-2	6	58	8 30	159.060	159.680	0.620	834	5	0.500	319390
1044883	420281	80-2	6	58	8 30	159.680	159.990	0.310	834	20	0.500	319391
1044883	420281	80-2	6	58	8 30	159.990	160.680	0.690	834	10	0.500	319392
1044883	420281	80-2	6	58	8 30	160.680	161.280	0.600	834	5	0.500	319393
1044883	420281	80-2	6	58	8 30	161.280	161.570	0.290	834	25	0.500	319394
1044883	420281	80-2	6	58	8 30	161.570	162.080	0.510	834	15	0.500	319395
1044883	420281	80-2	6	58	8 30	162.080	162.470	0.390	834	5	0.500	319396
1044883	420281	80-2	6	58	8 30	162.470	162.820	0.350	834	40	0.500	319397
1044883	420281	80-2	6	58	8 30	162.820	163.660	0.840	834	10	0.500	319398
1044884	420299	80-3	6	58	8 30	15.580	16.140	0.560	0	45	0.500	319399
1044884	420299	80-3	6	58	8 30	17.220	18.060	0.840	0	15	0.500	319400
1044884	420299	80-3	6	58	8 30	38.690	39.010	0.320	809	5	0.500	319401
1044884	420299	80-3	6	58	8 30	39.010	39.320	0.310	809	40	0.500	319402
1044884	420299	80-3	6	58	8 30	39.320	39.820	0.500	810	5	0.500	319403
1044884	420299	80-3	6	58	8 30	39.820	40.140	0.320	810	25	0.500	319404
1044884	420299	80-3	6	58	8 30	40.140	40.460	0.320	810	5	0.500	319405
1044884	420299	80-3	6	58	8 30	40.460	40.550	0.090	810	20	0.500	319406
1044884	420299	80-3	6	58	8 30	40.550	40.830	0.280	810	10	0.500	319407
1044884	420299	80-3	6	58	8 30	89.990	90.800	0.810	817	15	0.500	319408
1044884	420299	80-3	6	58	8 30	91.710	92.000	0.290	818	40	0.500	319409
1044884	420299	80-3	6	58	8 30	92.000	92.050	0.050	818	50	0.500	319410
1044884	420299	80-3	6	58	8 30	92.050	92.320	0.270	818	40	0.500	319411
1044884	420299	80-3	6	58	8 30	93.730	94.050	0.320	820	35	0.500	319412
1044884	420299	80-3	6	58	8 30	94.050	94.240	0.190	820	45	0.500	319413
1044884	420299	80-3	6	58	8 30	94.240	95.010	0.770	820	30	0.500	319414
1044884	420299	80-3	6	58	8 30	95.010	95.690	0.680	821	5	0.500	319415
1044884	420299	80-3	6	58	8 30	95.690	96.290	0.600	821	20	0.500	319416
1044884	420299	80-3	6	58	8 30	96.290	97.200	0.910	821	5	0.500	319417
1044884	420299	80-3	6	58	8 30	126.180	126.200	0.020	833	20	0.500	319418
1044884	420299	80-3	6	58	8 30	126.200	126.670	0.470	833	65	0.500	319419
1044884	420299	80-3	6	58	8 30	126.670	126.950	0.280	833	30	0.500	319420
1044884	420299	80-3	6	58	8 30	169.420	170.060	0.640	834	5	0.500	319421
1044884	420299	80-3	6	58	8 30	170.060	170.660	0.600	834	10	0.500	319422
1044884	420299	80-3	6	58	8 30	170.660	171.750	1.090	834	5	0.500	319423
1044884	420299	80-3	6	58	8 30	171.750	172.490	0.740	834	15	0.500	319424
1044884	420299	80-3	6	58	8 30	172.490	174.760	2.270	834	5	0.500	319425
1044884	420299	80-3	6	58	8 30	174.760	175.260	0.500	835	40	0.500	319426
1044884	420299	80 3	6	58	8 30	175 260	175 840	0 580	835	15	0 500	319427

1044884	420299	80-3	6	58	8	30	175.840	177.010	1.170	835	5	0.500	319428
1044885	420307	80-4	6	58	8	30	168.550	168.920	0.370	0	15	2.000	319429
1044885	420307	80-4	6	58	8	30	173.740	174.350	0.610	0	20	2.000	319430
1044885	420307	80-4	6	58	8	30	195.440	195.910	0.470	809	5	2.000	319431
1044885	420307	80-4	6	58	8	30	195.910	196.060	0.150	809	45	2.000	319432
1044885	420307	80-4	6	58	8	30	196.060	196.860	0.800	810	5	2.000	319433
1044885	420307	80-4	6	58	8	30	196.860	197.190	0.330	810	15	2.000	319434
1044885	420307	80-4	6	58	8	30	197.190	197.420	0.230	810	5	2.000	319435
1044885	420307	80-4	6	58	8	30	197.420	197.800	0.380	810	20	2.000	319436
1044885	420307	80-4	6	58	8	30	249.940	250.740	0.800	817	15	2.000	319437
1044885	420307	80-4	6	58	8	30	251.460	251.840	0.380	818	30	2.000	319438
1044885	420307	80-4	6	58	8	30	253.300	253.880	0.580	820	5	2.000	319439
1044885	420307	80-4	6	58	8	30	253.880	254.340	0.460	820	25	2.000	319440
1044885	420307	80-4	6	58	8	30	254.340	255.420	1.080	821	10	2.000	319441
1044885	420307	80-4	6	58	8	30	255.420	256.520	1.100	821	5	2.000	319442
1044885	420307	80-4	6	58	8	30	296.570	297.030	0.460	833	5	2.000	319443
1044885	420307	80-4	6	58	8	30	336.150	336.480	0.330	834	5	2.000	319444
1044886	420315	80-5	6	58	8	30	15.380	15.830	0.450	0	15	0.300	319445
1044886	420315	80-5	6	58	8	30	24.580	24.990	0.410	0	5	0.300	319446
1044886	420315	80-5	6	58	8	30	74.310	74.690	0.380	0	10	0.300	319447
1044886	420315	80-5	6	58	8	30	78.650	79.250	0.600	0	30	0.300	319448
1044886	420315	80-5	6	58	8	30	80.770	81.090	0.320	0	15	0.300	319449
1044886	420315	80-5	6	58	8	30	81.090	81.380	0.290	0	30	0.300	319450
1044886	420315	80-5	6	58	8	30	81.380	81.690	0.310	0	10	0.300	319451
1044886	420315	80-5	6	58	8	30	91.410	92.960	1.550	0	5	0.300	319452
1044886	420315	80-5	6	58	8	30	92.960	93.190	0.230	0	20	0.300	319453
1044886	420315	80-5	6	58	8	30	93.190	93.590	0.400	0	5	0.300	319454
1044886	420315	80-5	6	58	8	30	95.770	96.550	0.780	0	15	0.300	319455
1044886	420315	80-5	6	58	8	30	96.550	96.930	0.380	0	5	0.300	319456
1044886	420315	80-5	6	58	8	30	122.990	123.440	0.450	809	10	0.300	319457
1044886	420315	80-5	6	58	8	30	123.440	123.730	0.290	809	35	0.300	319458
1044886	420315	80-5	6	58	8	30	123.730	124.220	0.490	810	5	0.300	319459
1044886	420315	80-5	6	58	8	30	124.220	124.590	0.370	810	65	0.300	319460
1044886	420315	80-5	6	58	8	30	124.590	125.270	0.680	810	5	0.300	319461
1044886	420315	80-5	6	58	8	30	125.270	125.520	0.250	810	20	0.300	319462
1044886	420315	80-5	6	58	8	30	125.520	125.970	0.450	810	5	0.300	319463
1044886	420315	80-5	6	58	8	30	177.850	178.220	0.370	817	20	0.300	319464
1044886	420315	80-5	6	58	8	30	179.620	180.140	0.520	818	50	0.300	319465
1044886	420315	80-5	6	58	8	30	181.970	182.290	0.320	820	5	0.300	319466
1044886	420315	80-5	6	58	8	30	182.290	182.560	0.270	820	25	0.300	319467
1044886	420315	80-5	6	58	8	30	182.560	182.700	0.140	820	10	0.300	319468
1044886	420315	80-5	6	58	8	30	182.700	183.180	0.480	820	30	0.300	319469
1044886	420315	80-5	6	58	8	30	183.180	184.020	0.840	821	5	0.300	319470
1044886	420315	80-5	6	58	8	30	184.020	184.310	0.290	821	10	0.300	319471
1044886	420315	80-5	6	58	8	30	184.310	185.610	1.300	821	5	0.300	319472
1044886	420315	80-5	6	58	8	30	210.830	211.320	0.490	833	20	0.300	319473
1044886	420315	80-5	6	58	8	30	211.320	211.590	0.270	833	70	0.300	319474
1044886	420315	80-5	6	58	8	30	211.590	211.840	0.250	833	50	0.300	319475
1044886	420315	80-5	6	58	8	30	263.030	265.480	2.450	834	5	0.300	319476
1044886	420315	80-5	6	58	8	30	265.480	265.740	0.260	834	15	0.300	319477
1044886	420315	80-5	6	58	8	30	265.740	267.130	1.390	834	5	0.300	319478
1044886	420315	80-5	6	58	8	30	267.130	267.360	0.230	834	10	0.300	319479
1044886	420315	80-5	6	58	8	30	267.360	268.220	0.860	834	5	0.300	319480
1044886	420315	80-5	6	58	8	30	268.220	268.830	0.610	835	50	0.300	319481
1044886	420315	80-5	6	58	8	30	268.830	269.900	1.070	835	5	0.300	319482
1044887	420323	80-6	6	58	8	30	99.520	100.450	0.930	809	15	0.900	319483
1044887	420323	80-6	6	58	8	30	100.450	100.970	0.520	809	45	0.900	319484
1044887	420323	80-6	6	58	8	30	100.970	101.800	0.830	810	10	0.900	319485

1044887	420323	80-6	6	58	8	30	101.800	102.090	0.290	810	20	0.900	319486
1044887	420323	80-6	6	58	8	30	102.090	103.630	1.540	810	10	0.900	319487
1044887	420323	80-6	6	58	8	30	171.450	172.170	0.720	817	15	0.900	319488
1044887	420323	80-6	6	58	8	30	172.840	173.460	0.620	818	35	0.900	319489
1044887	420323	80-6	6	58	8	30	174.620	174.790	0.170	820	50	0.900	319490
1044887	420323	80-6	6	58	8	30	174.790	175.240	0.450	820	80	0.900	319491
1044887	420323	80-6	6	58	8	30	175.240	176.170	0.930	821	25	0.900	319492
1044887	420323	80-6	6	58	8	30	176.170	176.450	0.280	821	15	0.900	319493
1044887	420323	80-6	6	58	8	30	176.450	177.710	1.260	821	10	0.900	319494
1044887	420323	80-6	6	58	8	30	210.080	210.600	0.520	833	35	0.900	319495
1044887	420323	80-6	6	58	8	30	210.600	210.800	0.200	833	15	0.900	319496
1044887	420323	80-6	6	58	8	30	263.650	264.230	0.580	834	5	0.900	319497
1044887	420323	80-6	6	58	8	30	264.230	264.540	0.310	834	15	0.900	319498
1044887	420323	80-6	6	58	8	30	264.540	266.010	1.470	834	10	0.900	319499
1044887	420323	80-6	6	58	8	30	266.010	266.350	0.340	834	30	0.900	319500
1044887	420323	80-6	6	58	8	30	266.350	266.720	0.370	834	5	0.900	319501
1044887	420323	80-6	6	58	8	30	266.720	267.000	0.280	834	20	0.900	319502
1044887	420323	80-6	6	58	8	30	267.000	268.090	1.090	834	10	0.900	319503
1044887	420323	80-6	6	58	8	30	268.090	268.380	0.290	835	60	0.900	319504
1044887	420323	80-6	6	58	8	30	268.380	268.890	0.510	835	15	0.900	319505
1044887	420323	80-6	6	58	8	30	268.890	269.460	0.570	835	5	0.900	319506
1044888	420331	80-7	6	58	8	30	14.330	14.750	0.420	0	15	0.600	319507
1044888	420331	80-7	6	58	8	30	15.240	15.540	0.300	0	65	0.600	319508
1044888	420331	80-7	6	58	8	30	15.540	15.740	0.200	0	35	0.600	319509
1044888	420331	80-7	6	58	8	30	15.740	16.090	0.350	0	70	0.600	319510
1044888	420331	80-7	6	58	8	30	20.450	20.790	0.340	0	20	0.600	319511
1044888	420331	80-7	6	58	8	30	55.150	55.410	0.260	0	25	0.600	319512
1044888	420331	80-7	6	58	8	30	68.000	68.560	0.560	0	10	0.600	319513
1044888	420331	80-7	6	58	8	30	76.500	77.080	0.580	0	20	0.600	319514
1044888	420331	80-7	6	58	8	30	114.850	115.140	0.290	0	30	0.600	319515
1044888	420331	80-7	6	58	8	30	116.190	116.780	0.590	0	25	0.600	319516
1044888	420331	80-7	6	58	8	30	136.260	136.700	0.440	809	20	0.600	319517
1044888	420331	80-7	6	58	8	30	136.700	136.980	0.280	809	35	0.600	319518
1044888	420331	80-7	6	58	8	30	136.980	138.040	1.060	810	10	0.600	319519
1044888	420331	80-7	6	58	8	30	139.780	140.030	0.250	0	45	0.600	319520
1044888	420331	80-7	6	58	8	30	185.030	185.680	0.650	817	15	0.600	319521
1044888	420331	80-7	6	58	8	30	186.570	187.150	0.580	818	30	0.600	319522
1044888	420331	80-7	6	58	8	30	188.810	189.070	0.260	820	20	0.600	319523
1044888	420331	80-7	6	58	8	30	189.070	189.310	0.240	820	25	0.600	319524
1044888	420331	80-7	6	58	8	30	189.310	189.680	0.370	820	10	0.600	319525
1044888	420331	80-7	6	58	8	30	189.680	190.380	0.700	820	35	0.600	319526
1044888	420331	80-7	6	58	8	30	190.380	190.710	0.330	821	5	0.600	319527
1044888	420331	80-7	6	58	8	30	190.710	190.880	0.170	821	10	0.600	319528
1044888	420331	80-7	6	58	8	30	190.880	192.330	1.450	821	5	0.600	319529
1044888	420331	80-7	6	58	8	30	219.300	219.580	0.280	833	30	0.600	319530
1044888	420331	80-7	6	58	8	30	219.850	220.280	0.430	833	30	0.600	319531
1044888	420331	80-7	6	58	8	30	220.680	220.890	0.210	833	55	0.600	319532
1044888	420331	80-7	6	58	8	30	267.400	267.920	0.520	834	10	0.600	319533
1044888	420331	80-7	6	58	8	30	267.920	268.220	0.300	834	15	0.600	319534
1044888	420331	80-7	6	58	8	30	268.220	269.140	0.920	834	10	0.600	319535
1044888	420331	80-7	6	58	8	30	269.140	269.810	0.670	834	30	0.600	319536
1044888	420331	80-7	6	58	8	30	269.810	270.330	0.520	834	20	0.600	319537
1044888	420331	80-7	6	58	8	30	270.330	272.190	1.860	834	10	0.600	319538
1044888	420331	80-7	6	58	8	30	272.190	272.490	0.300	835	55	0.600	319539
1044888	420331	80-7	6	58	8	30	272.490	273.700	1.210	835	10	0.600	319540
1044889	420349	80-8	6	58	8	30	28.330	28.650	0.320	0	10	0.300	319541
1044889	420349	80-8	6	58	8	30	31.240	31.640	0.400	0	60	0.300	319542
1044889	420349	80-8	6	58	8	30	36.120	36.390	0.270	0	45	0.300	319543
1044889	420349	80-8	6	58	8	30	72.510	72.830	0.320	0	20	0.300	319544

1044889	420349	80-8	6	58	8	30	83.440	83.840	0.400	0	40	0.300	319545
1044889	420349	80-8	6	58	8	30	84.760	85.340	0.580	0	15	0.300	319546
1044889	420349	80-8	6	58	8	30	99.060	99.350	0.290	809	15	0.300	319547
1044889	420349	80-8	6	58	8	30	99.350	99.650	0.300	809	45	0.300	319548
1044889	420349	80-8	6	58	8	30	99.650	100.400	0.750	810	10	0.300	319549
1044889	420349	80-8	6	58	8	30	100.400	100.640	0.240	810	50	0.300	319550
1044889	420349	80-8	6	58	8	30	100.640	101.420	0.780	810	10	0.300	319551
1044889	420349	80-8	6	58	8	30	152.400	153.040	0.640	817	20	0.300	319552
1044889	420349	80-8	6	58	8	30	154.230	154.550	0.320	818	45	0.300	319553
1044889	420349	80-8	6	58	8	30	154.550	154.840	0.290	818	60	0.300	319554
1044889	420349	80-8	6	58	8	30	156.900	157.580	0.680	820	15	0.300	319555
1044889	420349	80-8	6	58	8	30	157.580	157.890	0.310	820	30	0.300	319556
1044889	420349	80-8	6	58	8	30	157.890	160.070	2.180	821	10	0.300	319557
1044889	420349	80-8	6	58	8	30	184.130	184.190	0.060	833	30	0.300	319558
1044889	420349	80-8	6	58	8	30	184.190	184.400	0.210	833	15	0.300	319559
1044889	420349	80-8	6	58	8	30	184.400	184.620	0.220	833	65	0.300	319560
1044889	420349	80-8	6	58	8	30	184.620	184.770	0.150	833	50	0.300	319561
1044889	420349	80-8	6	58	8	30	234.470	236.520	2.050	834	10	0.300	319562
1044889	420349	80-8	6	58	8	30	236.520	237.070	0.550	834	20	0.300	319563
1044889	420349	80-8	6	58	8	30	237.070	239.440	2.370	834	10	0.300	319564
1044889	420349	80-8	6	58	8	30	240.010	241.420	1.410	835	15	0.300	319565
1044890	471631	9-16	6	58	8	30	23.820	24.690	0.870	0	35	1.800	319566
1044890	471631	9-16	6	58	8	30	25.660	26.210	0.550	0	60	1.800	319567
1044890	471631	9-16	6	58	8	30	29.260	29.720	0.460	820	30	1.800	319568
1044890	471631	9-16	6	58	8	30	30.270	31.390	1.120	821	10	1.800	319569
1044890	471631	9-16	6	58	8	30	31.390	31.790	0.400	821	35	1.800	319570
1044890	471631	9-16	6	58	8	30	31.790	32.060	0.270	821	15	1.800	319571
1044891	471649	9-17	6	58	8	30	21.090	21.580	0.490	0	40	5.800	319572
1044891	471649	9-17	6	58	8	30	21.580	22.340	0.760	0	50	5.800	319573
1044891	471649	9-17	6	58	8	30	22.920	23.770	0.850	820	45	5.800	319574
1044891	471649	9-17	6	58	8	30	24.290	25.790	1.500	821	15	5.800	319575
1044891	471649	9-17	6	58	8	30	25.790	26.240	0.450	821	50	5.800	319576
1044891	471649	9-17	6	58	8	30	26.240	26.580	0.340	821	15	5.800	319577
1044892	471656	9-18	6	58	8	30	33.590	34.440	0.850	0	55	0.100	319578
1044892	471656	9-18	6	58	8	30	34.440	35.970	1.530	0	10	0.100	319579
1044892	471656	9-18	6	58	8	30	37.490	37.950	0.460	0	20	0.100	319580
1044893	492124	985102	6	58	8	30	11.830	12.070	0.240	817	35	5.000	319581
1044893	492124	985102	6	58	8	30	12.300	12.850	0.550	0	30	5.000	319582
1044893	492124	985102	6	58	8	30	13.850	14.050	0.200	0	35	5.000	319583
1044893	492124	985102	6	58	8	30	14.200	14.400	0.200	0	45	5.000	319584
1044893	492124	985102	6	58	8	30	15.550	15.850	0.300	0	35	5.000	319585
1044893	492124	985102	6	58	8	30	16.150	16.950	0.800	820	25	5.000	319586
1044893	492124	985102	6	58	8	30	17.450	20.100	2.650	821	15	5.000	319587
1044894	492173	985107	6	58	8	30	9.070	9.600	0.530	817	20	0.100	319588
1044894	492173	985107	6	58	8	30	10.350	10.600	0.250	818	20	0.100	319589
1044894	492173	985107	6	58	8	30	10.600	10.950	0.350	818	40	0.100	319590
1044894	492173	985107	6	58	8	30	12.450	12.770	0.320	820	15	0.100	319591
1044894	492173	985107	6	58	8	30	12.770	13.000	0.230	820	40	0.100	319592
1044894	492173	985107	6	58	8	30	13.000	13.200	0.200	820	20	0.100	319593
1044894	492173	985107	6	58	8	30	13.550	16.000	2.450	821	15	0.100	319594
1044895	492181	985108	6	58	8	30	14.300	14.550	0.250	817	25	0.000	319595
1044895	492181	985108	6	58	8	30	15.550	15.950	0.400	818	35	0.000	319596
1044895	492181	985108	6	58	8	30	17.350	17.700	0.350	820	45	0.000	319597
1044895	492181	985108	6	58	8	30	17.900	18.450	0.550	820	25	0.000	319598
1044895	492181	985108	6	58	8	30	18.900	21.100	2.200	821	15	0.000	319599

1044896	492199	985109	6	58	8	30	12.950	13.300	0.350	0	30	0.000	319600
1044896	492199	985109	6	58	8	30	14.950	15.600	0.650	820	30	0.000	319601
1044896	492199	985109	6	58	8	30	15.800	17.350	1.550	821	15	0.000	319602
1044896	492199	985109	6	58	8	30	17.350	17.700	0.350	821	25	0.000	319603
1044897	492207	985110	6	58	8	30	9.100	9.450	0.350	817	35	0.000	319604
1044897	492207	985110	6	58	8	30	10.400	10.950	0.550	818	30	0.000	319605
1044897	492207	985110	6	58	8	30	13.200	13.800	0.600	820	25	0.000	319606
1044897	492207	985110	6	58	8	30	13.800	15.650	1.850	821	10	0.000	319607
1044898	492215	985111	6	58	8	30	22.250	22.800	0.550	817	25	1.800	319608
1044898	492215	985111	6	58	8	30	24.050	24.500	0.450	818	30	1.800	319609
1044898	492215	985111	6	58	8	30	25.950	26.300	0.350	820	30	1.800	319610
1044898	492215	985111	6	58	8	30	26.300	26.700	0.400	821	10	1.800	319611
1044898	492215	985111	6	58	8	30	27.000	29.200	2.200	821	15	1.800	319612
1044899	492223	985112	6	58	8	30	17.100	17.650	0.550	817	20	1.000	319613
1044899	492223	985112	6	58	8	30	18.600	19.150	0.550	818	40	1.000	319614
1044899	492223	985112	6	58	8	30	20.800	21.600	0.800	820	25	1.000	319615
1044899	492223	985112	6	58	8	30	21.850	23.850	2.000	821	15	1.000	319616
1044900	492231	985113	6	58	8	30	17.900	18.500	0.600	817	20	0.000	319617
1044900	492231	985113	6	58	8	30	19.750	20.300	0.550	818	30	0.000	319618
1044900	492231	985113	6	58	8	30	25.000	25.300	0.300	820	25	0.000	319619
1044900	492231	985113	6	58	8	30	25.300	25.400	0.100	820	60	0.000	319620
1044900	492231	985113	6	58	8	30	25.400	25.900	0.500	820	25	0.000	319621
1044900	492231	985113	6	58	8	30	26.200	30.200	4.000	821	15	0.000	319622
1044901	492249	985114	6	58	8	30	15.400	15.790	0.390	0	30	0.000	319623
1044901	492249	985114	6	58	8	30	17.700	18.200	0.500	0	35	0.000	319624
1044901	492249	985114	6	58	8	30	19.380	19.800	0.420	0	20	0.000	319625
1044901	492249	985114	6	58	8	30	37.200	37.600	0.400	809	30	0.000	319626
1044901	492249	985114	6	58	8	30	37.800	38.380	0.580	810	20	0.000	319627
1044901	492249	985114	6	58	8	30	38.600	39.250	0.650	810	25	0.000	319628
1044902	492256	985115	6	58	8	30	8.580	8.820	0.240	0	20	0.000	319629
1044902	492256	985115	6	58	8	30	11.500	11.700	0.200	0	15	0.000	319630
1044902	492256	985115	6	58	8	30	11.700	11.890	0.190	0	60	0.000	319631
1044902	492256	985115	6	58	8	30	11.890	12.050	0.160	0	35	0.000	319632
1044902	492256	985115	6	58	8	30	13.100	13.630	0.530	0	20	0.000	319633
1044902	492256	985115	6	58	8	30	15.630	15.780	0.150	0	45	0.000	319634
1044902	492256	985115	6	58	8	30	32.350	32.870	0.520	809	30	0.000	319635
1044902	492256	985115	6	58	8	30	33.200	33.750	0.550	810	15	0.000	319636
1044902	492256	985115	6	58	8	30	33.950	34.400	0.450	810	20	0.000	319637
1044902	492256	985115	6	58	8	30	34.400	35.550	1.150	810	40	0.000	319638
1044902	492256	985115	6	58	8	30	35.550	35.750	0.200	810	25	0.000	319639
1044903	492264	985116	6	58	8	30	18.320	18.600	0.280	809	20	0.100	319640
1044903	492264	985116	6	58	8	30	18.900	19.470	0.570	810	15	0.100	319641
1044903	492264	985116	6	58	8	30	19.470	19.650	0.180	810	50	0.100	319642
1044903	492264	985116	6	58	8	30	19.650	20.170	0.520	810	20	0.100	319643
1044903	492264	985116	6	58	8	30	21.560	21.680	0.120	0	40	0.100	319644
1044904	492272	985117	6	58	8	30	12.150	12.550	0.400	0	20	2.100	319645
1044904	492272	985117	6	58	8	30	13.500	14.200	0.700	809	25	2.100	319646
1044904	492272	985117	6	58	8	30	14.420	15.250	0.830	810	15	2.100	319647
1044904	492272	985117	6	58	8	30	15.450	15.950	0.500	810	20	2.100	319648
1044904	492272	985117	6	58	8	30	15.950	16.350	0.400	810	35	2.100	319649
1044905	492280	985118	6	58	8	30	25.000	25.750	0.750	817	25	0.000	319650

1044985	492280	985118	6	58	8	30	27.100	27.700	0.600	818	35	0.000	319651
1044985	492280	985118	6	58	8	30	28.450	28.850	0.400	820	35	0.000	319652
1044985	492280	985118	6	58	8	30	29.000	29.900	0.900	820	25	0.000	319653
1044985	492280	985118	6	58	8	30	30.250	33.300	3.050	821	15	0.000	319654
1044987	492306	985120	6	58	8	30	29.600	29.500	0.900	809	0	0.000	319655
1044987	492306	985120	6	58	8	30	30.100	32.400	2.300	810	0	0.000	319656
1044988	492389	985128	6	58	8	30	23.600	23.950	0.350	817	25	8.500	319657
1044988	492389	985128	6	58	8	30	25.050	25.450	0.400	818	25	8.500	319658
1044988	492389	985128	6	58	8	30	27.750	28.420	0.670	820	25	8.500	319659
1044988	492389	985128	6	58	8	30	28.800	29.200	0.400	820	15	8.500	319660
1044988	492389	985128	6	58	8	30	29.400	32.400	3.000	821	15	8.500	319661
1044989	523761	86-158	6	58	8	30	23.500	23.600	0.100	817	20	0.300	319662
1044989	523761	86-158	6	58	8	30	24.800	25.100	0.300	818	15	0.300	319663
1044989	523761	86-158	6	58	8	30	25.100	25.200	0.100	818	55	0.300	319664
1044989	523761	86-158	6	58	8	30	25.200	25.400	0.200	818	15	0.300	319665
1044989	523761	86-158	6	58	8	30	27.100	27.500	0.400	820	15	0.300	319666
1044989	523761	86-158	6	58	8	30	27.600	27.800	0.200	820	15	0.300	319667
1044989	523761	86-158	6	58	8	30	27.900	28.200	0.300	820	20	0.300	319668
1044989	523761	86-158	6	58	8	30	28.500	30.200	1.700	821	15	0.300	319669
1044910	523779	86-159	6	58	8	30	24.500	25.100	0.600	817	35	0.900	319670
1044910	523779	86-159	6	58	8	30	25.700	26.900	1.200	818	15	0.900	319671
1044910	523779	86-159	6	58	8	30	27.300	27.900	0.600	820	40	0.900	319672
1044910	523779	86-159	6	58	8	30	28.200	28.900	0.700	820	20	0.900	319673
1044910	523779	86-159	6	58	8	30	29.300	31.600	2.300	821	15	0.900	319674
1044911	523787	86-160	6	58	8	30	1.400	1.800	0.400	817	20	1.400	319675
1044911	523787	86-160	6	58	8	30	2.400	2.800	0.400	818	25	1.400	319676
1044911	523787	86-160	6	58	8	30	4.200	4.500	0.300	820	15	1.400	319677
1044911	523787	86-160	6	58	8	30	4.600	4.800	0.200	820	20	1.400	319678
1044911	523787	86-160	6	58	8	30	5.200	6.000	0.800	821	15	1.400	319679
1044911	523787	86-160	6	58	8	30	6.000	6.400	0.400	821	10	1.400	319680
1044911	523787	86-160	6	58	8	30	6.400	7.400	1.000	821	15	1.400	319681
1044912	523803	86-162	6	58	8	30	2.700	2.900	0.200	817	5	0.500	319682
1044912	523803	86-162	6	58	8	30	4.200	4.400	0.200	818	10	0.500	319683
1044912	523803	86-162	6	58	8	30	4.600	4.900	0.300	818	10	0.500	319684
1044912	523803	86-162	6	58	8	30	6.300	6.700	0.400	820	20	0.500	319685
1044912	523803	86-162	6	58	8	30	7.000	7.300	0.300	820	20	0.500	319686
1044912	523803	86-162	6	58	8	30	7.400	9.200	1.800	821	15	0.500	319687
1044912	523803	86-162	6	58	8	30	9.200	9.400	0.200	821	25	0.500	319688
1044912	523803	86-162	6	58	8	30	9.400	9.600	0.200	821	15	0.500	319689
1044915	523837	86-165	6	58	8	30	16.700	17.100	0.400	809	25	4.000	319690
1044915	523837	86-165	6	58	8	30	17.400	18.000	0.600	810	20	4.000	319691
1044915	523837	86-165	6	58	8	30	18.200	19.000	0.800	810	20	4.000	319692
1044915	523837	86-165	6	58	8	30	19.800	20.100	0.300	0	50	4.000	319693
1044915	523837	86-165	6	58	8	30	20.300	20.400	0.100	0	35	4.000	319694
1044916	523845	86-166	6	58	8	30	10.000	10.400	0.400	0	25	3.400	319695
1044916	523845	86-166	6	58	8	30	10.600	10.700	0.100	0	25	3.400	319696
1044916	523845	86-166	6	58	8	30	17.000	17.400	0.400	0	30	3.400	319697
1044916	523845	86-166	6	58	8	30	18.400	18.700	0.300	809	25	3.400	319698
1044916	523845	86-166	6	58	8	30	19.000	19.500	0.500	810	20	3.400	319699
1044916	523845	86-166	6	58	8	30	19.800	20.500	0.700	810	20	3.400	319700
1044949	359174	007218	6	58	9	13	75.740	81.320	5.580	0	0	0.000	320056

1044950	359208	007213	6	58	9	13	177.640	178.220	0.580	0	0	38.700	320057
1044950	359208	007213	6	58	9	13	183.760	184.710	0.950	0	0	38.700	320058
1044950	359208	007213	6	58	9	13	192.760	192.970	0.210	0	0	38.700	320059
1044951	359216	007214	6	58	9	13	80.770	81.690	0.920	0	0	62.800	320060
1044951	359216	007214	6	58	9	13	132.800	140.030	7.230	834	0	62.800	320061
1044952	359232	007218	6	58	9	13	100.280	101.800	1.520	0	0	9.400	320062
1044952	359232	007218	6	58	9	13	105.640	106.070	0.430	0	0	9.400	320063
1044952	359232	007218	6	58	9	13	149.750	153.620	3.870	810	0	9.400	320064
1044952	359232	007218	6	58	9	13	237.350	244.140	6.790	821	0	9.400	320065
1044953	359240	007220	6	58	9	13	79.890	83.030	3.140	0	50	35.400	320066
1044953	359240	007220	6	58	9	13	136.090	140.150	4.060	821	0	35.400	320067
1044953	359240	007220	6	58	9	13	185.320	192.150	6.830	834	0	35.400	320068
1044954	484469	98540	6	58	9	13	63.700	73.150	9.450	834	0	29.000	320069
1044955	483750	128405	6	58	9	14	37.370	37.920	0.550	0	20	6.100	320070
1044955	483750	128405	6	58	9	14	52.820	53.280	0.460	0	30	6.100	320071
1044955	483750	128405	6	58	9	14	77.020	77.780	0.760	830	15	6.100	320072
1044955	483750	128405	6	58	9	14	83.120	83.360	0.240	0	50	6.100	320073
1044955	483750	128405	6	58	9	14	90.650	91.230	0.580	831	25	6.100	320074
1044955	483750	128405	6	58	9	14	91.650	92.230	0.580	832	20	6.100	320075
1044955	483750	128405	6	58	9	14	93.390	93.630	0.240	833	35	6.100	320076
1044955	483750	128405	6	58	9	14	139.230	140.910	1.680	834	10	6.100	320077
1044955	483750	128405	6	58	9	14	140.910	141.270	0.360	834	45	6.100	320078
1044955	483750	128405	6	58	9	14	145.790	146.490	0.700	835	20	6.100	320079
1044956	483768	128506	6	58	9	14	81.690	82.690	1.000	0	15	0.100	320080
1044957	483776	128507	6	58	9	14	79.600	80.350	0.750	0	10	8.300	320081
1044957	483776	128507	6	58	9	14	80.350	80.850	0.500	0	25	8.300	320082
1044957	483776	128507	6	58	9	14	80.850	81.300	0.450	0	15	8.300	320083
1044958	483834	128513	6	58	9	14	14.200	15.250	1.050	830	20	0.000	320084
1044958	483834	128513	6	58	9	14	24.900	25.150	0.250	0	50	0.000	320085
1044958	483834	128513	6	58	9	14	26.650	29.000	2.350	831	10	0.000	320086
1044958	483834	128513	6	58	9	14	29.400	29.900	0.500	832	15	0.000	320087
1044958	483834	128513	6	58	9	14	30.150	30.440	0.290	832	45	0.000	320088
1044958	483834	128513	6	58	9	14	70.190	70.550	0.360	834	20	0.000	320089
1044958	483834	128513	6	58	9	14	70.550	72.600	2.050	834	10	0.000	320090
1044958	483834	128513	6	58	9	14	72.600	74.000	1.400	834	15	0.000	320091
1044958	483834	128513	6	58	9	14	74.000	74.200	0.200	834	35	0.000	320092
1044958	483834	128513	6	58	9	14	74.200	75.800	1.600	834	10	0.000	320093
1044958	483834	128513	6	58	9	14	75.800	76.600	0.800	834	15	0.000	320094
1044958	483834	128513	6	58	9	14	76.600	76.800	0.200	834	25	0.000	320095
1044958	483834	128513	6	58	9	14	76.800	79.150	2.350	834	15	0.000	320096
1044958	483834	128513	6	58	9	14	79.150	79.360	0.210	834	20	0.000	320097
1044958	483834	128513	6	58	9	14	79.360	80.150	0.790	834	10	0.000	320098
1044958	483834	128513	6	58	9	14	80.150	80.450	0.300	834	20	0.000	320099
1044958	483834	128513	6	58	9	14	80.450	84.850	4.400	834	10	0.000	320100
1044958	483834	128513	6	58	9	14	84.850	86.550	1.700	834	15	0.000	320101
1044958	483834	128513	6	58	9	14	88.170	89.300	1.130	834	15	0.000	320102
1044958	483834	128513	6	58	9	14	89.300	89.950	0.650	834	25	0.000	320103
1044958	483834	128513	6	58	9	14	89.950	92.500	2.550	834	15	0.000	320104
1044958	483834	128513	6	58	9	14	92.500	92.800	0.300	834	25	0.000	320105
1044958	483834	128513	6	58	9	14	92.800	97.100	4.300	834	10	0.000	320106
1044958	483834	128513	6	58	9	14	97.100	97.350	0.250	834	20	0.000	320107
1044958	483834	128513	6	58	9	14	97.350	100.700	3.350	834	10	0.000	320108
1044958	483834	128513	6	58	9	14	104.200	104.500	0.300	0	15	0.000	320109

1044959	483842	128514	6	58	9	14	16.620	17.500	0.880	830	20	0.000	320110
1044959	483842	128514	6	58	9	14	30.800	31.240	0.440	831	15	0.000	320111
1044959	483842	128514	6	58	9	14	31.240	31.500	0.260	831	25	0.000	320112
1044959	483842	128514	6	58	9	14	31.500	33.150	1.650	831	15	0.000	320113
1044959	483842	128514	6	58	9	14	33.150	33.320	0.170	832	30	0.000	320114
1044959	483842	128514	6	58	9	14	33.320	33.750	0.430	832	15	0.000	320115
1044959	483842	128514	6	58	9	14	76.400	76.800	0.400	834	25	0.000	320116
1044959	483842	128514	6	58	9	14	76.800	78.250	1.450	834	15	0.000	320117
1044959	483842	128514	6	58	9	14	78.250	78.850	0.600	834	20	0.000	320118
1044959	483842	128514	6	58	9	14	78.850	79.150	0.300	834	25	0.000	320119
1044959	483842	128514	6	58	9	14	79.150	85.700	6.550	834	15	0.000	320120
1044959	483842	128514	6	58	9	14	85.700	85.950	0.250	834	20	0.000	320121
1044959	483842	128514	6	58	9	14	85.950	92.300	6.350	834	10	0.000	320122
1044959	483842	128514	6	58	9	14	92.300	93.350	1.050	834	15	0.000	320123
1044959	483842	128514	6	58	9	14	93.350	96.500	3.150	834	10	0.000	320124
1044959	483842	128514	6	58	9	14	103.350	103.600	0.250	0	35	0.000	320125
1044959	483842	128514	6	58	9	14	117.350	118.450	1.100	840	30	0.000	320126
1044960	483859	128515	6	58	9	14	9.100	10.800	1.700	831	15	6.100	320127
1044960	483859	128515	6	58	9	14	11.200	11.550	0.350	832	20	6.100	320128
1044960	483859	128515	6	58	9	14	11.550	12.070	0.520	832	50	6.100	320129
1044960	483859	128515	6	58	9	14	88.300	89.500	1.200	834	15	6.100	320130
1044960	483859	128515	6	58	9	14	89.500	91.250	1.750	834	10	6.100	320131
1044960	483859	128515	6	58	9	14	91.750	92.850	1.100	835	10	6.100	320132
1044960	483859	128515	6	58	9	14	98.550	98.830	0.280	0	20	6.100	320133
1044961	483867	128516	6	58	9	14	4.300	5.800	1.500	830	35	4.000	320134
1044961	483867	128516	6	58	9	14	18.200	20.040	1.840	831	15	4.000	320135
1044961	483867	128516	6	58	9	14	20.340	20.550	0.210	832	50	4.000	320136
1044961	483867	128516	6	58	9	14	82.200	88.500	6.300	834	15	4.000	320137
1044961	483867	128516	6	58	9	14	88.500	93.200	4.700	834	10	4.000	320138
1044961	483867	128516	6	58	9	14	97.600	97.900	0.300	0	25	4.000	320139
1044962	483875	128517	6	58	9	14	42.950	43.700	0.750	0	20	1.400	320140
1044962	483875	128517	6	58	9	14	55.850	56.670	0.820	0	20	1.400	320141
1044963	483883	128518	6	58	9	14	40.500	40.750	0.250	0	30	1.800	320142
1044963	483883	128518	6	58	9	14	40.750	41.100	0.350	0	10	1.800	320143
1044963	483883	128518	6	58	9	14	41.100	41.900	0.800	0	20	1.800	320144
1044963	483883	128518	6	58	9	14	42.200	42.450	0.250	0	30	1.800	320145
1044963	483883	128518	6	58	9	14	42.450	42.900	0.450	0	10	1.800	320146
1044963	483883	128518	6	58	9	14	42.900	43.150	0.250	0	55	1.800	320147
1044963	483883	128518	6	58	9	14	43.150	43.650	0.500	0	35	1.800	320148
1044963	483883	128518	6	58	9	14	44.350	44.750	0.400	0	45	1.800	320149
1044963	483883	128518	6	58	9	14	45.100	45.600	0.500	0	25	1.800	320150
1044963	483883	128518	6	58	9	14	45.600	46.050	0.450	0	15	1.800	320151
1044963	483883	128518	6	58	9	14	47.450	47.750	0.300	0	20	1.800	320152
1044963	483883	128518	6	58	9	14	52.250	52.500	0.250	0	20	1.800	320153
1044964	483891	128519	6	58	9	14	9.500	10.800	1.300	831	15	2.400	320154
1044964	483891	128519	6	58	9	14	11.200	11.650	0.450	832	15	2.400	320155
1044964	483891	128519	6	58	9	14	11.650	12.350	0.700	832	30	2.400	320156
1044964	483891	128519	6	58	9	14	64.700	65.000	0.300	834	25	2.400	320157
1044964	483891	128519	6	58	9	14	65.000	65.600	0.600	834	10	2.400	320158
1044964	483891	128519	6	58	9	14	65.600	65.950	0.350	834	55	2.400	320159
1044964	483891	128519	6	58	9	14	65.950	67.200	1.250	834	10	2.400	320160
1044964	483891	128519	6	58	9	14	67.200	67.450	0.250	834	30	2.400	320161
1044964	483891	128519	6	58	9	14	67.450	68.950	1.500	834	15	2.400	320162
1044964	483891	128519	6	58	9	14	68.950	69.300	0.350	834	25	2.400	320163
1044964	483891	128519	6	58	9	14	69.300	70.400	1.100	834	15	2.400	320164

1044964	483891	128519	6	58	9	14	70.400	71.000	0.600	834	25	2.400	320165
1044964	483891	128519	6	58	9	14	71.000	76.750	5.750	834	15	2.400	320166
1044964	483891	128519	6	58	9	14	76.750	77.250	0.500	834	30	2.400	320167
1044964	483891	128519	6	58	9	14	77.250	81.150	3.900	834	20	2.400	320168
1044964	483891	128519	6	58	9	14	81.500	82.450	0.950	834	35	2.400	320169
1044964	483891	128519	6	58	9	14	82.450	84.600	2.150	834	20	2.400	320170
1044964	483891	128519	6	58	9	14	84.600	85.350	0.750	834	30	2.400	320171
1044964	483891	128519	6	58	9	14	85.350	89.550	4.200	834	10	2.400	320172
1044964	483891	128519	6	58	9	14	89.550	89.800	0.250	834	25	2.400	320173
1044964	483891	128519	6	58	9	14	89.800	98.700	8.900	834	10	2.400	320174
1044964	483891	128519	6	58	9	14	102.750	103.000	0.250	0	30	2.400	320175
1044965	483909	128520	6	58	9	14	62.300	66.050	3.750	834	10	0.100	320176
1044965	483909	128520	6	58	9	14	66.050	68.250	2.200	834	15	0.100	320177
1044965	483909	128520	6	58	9	14	68.250	69.150	0.900	834	25	0.100	320178
1044965	483909	128520	6	58	9	14	69.150	69.950	0.800	834	15	0.100	320179
1044965	483909	128520	6	58	9	14	69.950	71.200	1.250	834	10	0.100	320180
1044965	483909	128520	6	58	9	14	71.200	71.400	0.200	834	25	0.100	320181
1044965	483909	128520	6	58	9	14	71.400	76.300	4.900	834	10	0.100	320182
1044965	483909	128520	6	58	9	14	80.200	80.450	0.250	0	25	0.100	320183
1044966	483917	128521	6	58	9	14	47.300	48.750	1.450	834	10	0.100	320184
1044966	483917	128521	6	58	9	14	48.750	50.200	1.450	834	35	0.100	320185
1044966	483917	128521	6	58	9	14	50.200	51.550	1.350	834	15	0.100	320186
1044966	483917	128521	6	58	9	14	51.550	51.900	0.350	834	20	0.100	320187
1044966	483917	128521	6	58	9	14	51.900	53.150	1.250	834	15	0.100	320188
1044966	483917	128521	6	58	9	14	57.650	57.950	0.300	0	20	0.100	320189
1044966	483917	128521	6	58	9	14	58.200	58.400	0.200	0	50	0.100	320190
1044967	483925	128522	6	58	9	14	12.500	13.650	1.150	831	15	0.100	320191
1044967	483925	128522	6	58	9	14	14.070	14.700	0.630	832	20	0.100	320192
1044967	483925	128522	6	58	9	14	14.900	15.100	0.200	832	55	0.100	320193
1044967	483925	128522	6	58	9	14	15.400	15.750	0.350	0	55	0.100	320194
1044967	483925	128522	6	58	9	14	82.750	88.150	5.400	834	15	0.100	320195
1044967	483925	128522	6	58	9	14	88.150	88.450	0.300	834	35	0.00	320196
1044967	483925	128522	6	58	9	14	88.450	91.550	3.100	834	15	0.100	320197
1044967	483925	128522	6	58	9	14	91.550	91.850	0.300	834	40	0.100	320198
1044967	483925	128522	6	58	9	14	91.850	100.450	8.600	834	15	0.100	320199
1044967	483925	128522	6	58	9	14	104.600	104.850	0.250	0	25	0.100	320200
1044968	483982	128528	6	58	9	14	7.300	7.550	0.250	0	30	3.700	320201
1044968	483982	128528	6	58	9	14	10.150	10.400	0.250	0	20	3.700	320202
1044968	483982	128528	6	58	9	14	10.600	10.780	0.180	0	30	3.700	320203
1044968	483982	128528	6	58	9	14	11.100	11.400	0.300	0	25	3.700	320204
1044968	483982	128528	6	58	9	14	11.400	11.750	0.350	0	35	3.700	320205
1044968	483982	128528	6	58	9	14	12.650	12.950	0.300	0	50	3.700	320206
1044968	483982	128528	6	58	9	14	31.300	32.250	0.950	831	15	3.700	320207
1044968	483982	128528	6	58	9	14	32.250	32.700	0.450	831	20	3.700	320208
1044968	483982	128528	6	58	9	14	32.700	34.350	1.650	831	10	3.700	320209
1044968	483982	128528	6	58	9	14	35.000	35.780	0.780	832	15	3.700	320210
1044968	483982	128528	6	58	9	14	36.100	36.350	0.250	832	60	3.700	320211
1044969	483990	128529	6	58	9	14	50.250	50.550	0.300	834	25	3.700	320212
1044969	483990	128529	6	58	9	14	50.550	51.000	0.450	834	10	3.700	320213
1044969	483990	128529	6	58	9	14	51.000	51.200	0.200	834	25	3.700	320214
1044969	483990	128529	6	58	9	14	51.200	51.800	0.600	834	10	3.700	320215
1044969	483990	128529	6	58	9	14	51.800	53.100	1.300	834	25	3.700	320216
1044969	483990	128529	6	58	9	14	53.100	59.500	6.400	834	10	3.700	320217
1044969	483990	128529	6	58	9	14	64.200	64.950	0.750	0	20	3.700	320218
1044970	484006	128530	6	58	9	14	11.300	11.550	0.250	0	30	2.100	320219

1044970	484006	128530	6	58	9	14	76.150	76.550	0.400	834	25	2.100	320220
1044970	484006	128530	6	58	9	14	76.550	99.100	22.550	834	15	2.100	320221
1044970	484006	128530	6	58	9	14	106.600	106.950	0.350	0	15	2.100	320222
1044970	484006	128530	6	58	9	14	107.950	108.400	0.450	0	10	2.100	320223
1044971	484014	128531	6	58	9	14	22.650	23.100	0.450	831	15	1.400	320224
1044971	484014	128531	6	58	9	14	23.100	23.400	0.300	831	20	1.400	320225
1044971	484014	128531	6	58	9	14	23.400	24.200	0.800	831	15	1.400	320226
1044971	484014	128531	6	58	9	14	24.200	24.450	0.250	831	25	1.400	320227
1044971	484014	128531	6	58	9	14	24.450	25.950	1.500	831	15	1.400	320228
1044971	484014	128531	6	58	9	14	26.500	27.650	1.150	832	10	1.400	320229
1044971	484014	128531	6	58	9	14	28.000	28.450	0.450	832	50	1.400	320230
1044971	484014	128531	6	58	9	14	30.000	30.450	0.450	832	20	1.400	320231
1044971	484014	128531	6	58	9	14	30.900	31.400	0.500	832	15	1.400	320232
1044971	484014	128531	6	58	9	14	31.400	31.800	0.400	832	25	1.400	320233
1044971	484014	128531	6	58	9	14	32.000	32.350	0.350	832	50	1.400	320234
1044971	484014	128531	6	58	9	14	33.800	34.050	0.250	0	35	1.400	320235
1044971	484014	128531	6	58	9	14	121.600	121.950	0.350	834	15	1.400	320236
1044971	484014	128531	6	58	9	14	121.950	122.200	0.250	834	30	1.400	320237
1044971	484014	128531	6	58	9	14	122.200	123.650	1.450	834	15	1.400	320238
1044971	484014	128531	6	58	9	14	123.650	124.100	0.450	834	25	1.400	320239
1044971	484014	128531	6	58	9	14	124.100	125.750	1.650	834	15	1.400	320240
1044971	484014	128531	6	58	9	14	125.750	126.100	0.350	834	25	1.400	320241
1044971	484014	128531	6	58	9	14	126.100	126.600	0.500	834	15	1.400	320242
1044971	484014	128531	6	58	9	14	126.600	127.120	0.520	834	20	1.400	320243
1044971	484014	128531	6	58	9	14	127.120	130.950	3.830	834	10	1.400	320244
1044971	484014	128531	6	58	9	14	130.950	132.000	1.050	834	20	1.400	320245
1044971	484014	128531	6	58	9	14	132.000	132.850	0.850	834	10	1.400	320246
1044971	484014	128531	6	58	9	14	140.550	140.800	0.250	0	40	1.400	320247
1044972	484063	128536	6	58	9	14	17.440	17.850	0.410	0	25	3.400	320248
1044972	484063	128536	6	58	9	14	51.100	51.600	0.500	0	15	3.400	320249
1044972	484063	128536	6	58	9	14	51.600	52.250	0.650	0	25	3.400	320250
1044972	484063	128536	6	58	9	14	52.250	53.400	1.150	0	30	3.400	320251
1044973	484071	128537	6	58	9	14	77.990	78.510	0.520	834	10	4.600	320252
1044973	484071	128537	6	58	9	14	78.510	78.710	0.200	834	45	4.600	320253
1044973	484071	128537	6	58	9	14	78.710	80.840	2.130	834	10	4.600	320254
1044973	484071	128537	6	58	9	14	80.840	81.760	0.920	834	15	4.600	320255
1044973	484071	128537	6	58	9	14	81.760	81.960	0.200	834	20	4.600	320256
1044973	484071	128537	6	58	9	14	81.960	83.100	1.140	834	10	4.600	320257
1044973	484071	128537	6	58	9	14	83.100	83.400	0.300	834	30	4.600	320258
1044973	484071	128537	6	58	9	14	83.400	85.790	2.390	834	15	4.600	320259
1044973	484071	128537	6	58	9	14	85.790	86.810	1.020	834	10	4.600	320260
1044973	484071	128537	6	58	9	14	86.810	87.140	0.330	834	30	4.600	320261
1044973	484071	128537	6	58	9	14	87.140	94.160	7.020	834	10	4.600	320262
1044973	484071	128537	6	58	9	14	98.560	98.790	0.230	0	25	4.600	320263
1044974	484089	128538	6	58	9	14	27.050	27.400	0.350	0	25	0.000	320264
1044974	484089	128538	6	58	9	14	41.150	41.500	0.350	840	15	0.000	320265
1044974	484089	128538	6	58	9	14	41.500	42.000	0.500	840	25	0.000	320266
1044975	484097	128539	6	58	9	14	26.400	27.300	0.900	830	15	0.000	320267
1044975	484097	128539	6	58	9	14	45.000	47.350	2.350	831	15	0.000	320268
1044975	484097	128539	6	58	9	14	47.500	47.800	0.300	832	50	0.000	320269
1044975	484097	128539	6	58	9	14	47.800	50.200	2.400	832	20	0.000	320270
1044975	484097	128539	6	58	9	14	50.500	50.900	0.400	0	45	0.000	320271
1044975	484097	128539	6	58	9	14	100.600	101.050	0.450	834	30	0.000	320272
1044975	484097	128539	6	58	9	14	101.050	101.650	0.600	834	10	0.000	320273
1044975	484097	128539	6	58	9	14	101.650	101.950	0.300	834	20	0.000	320274
1044975	484097	128539	6	58	9	14	101.950	103.150	1.200	834	15	0.000	320275

1044975	484097	128539	6	58	9	14	103.150	103.700	0.550	834	20	0.000	320276
1044975	484097	128539	6	58	9	14	103.700	105.050	1.350	834	15	0.000	320277
1044975	484097	128539	6	58	9	14	105.050	105.300	0.250	834	25	0.000	320278
1044975	484097	128539	6	58	9	14	105.300	108.550	3.250	834	15	0.000	320279
1044975	484097	128539	6	58	9	14	108.550	109.250	0.700	834	20	0.000	320280
1044975	484097	128539	6	58	9	14	109.250	113.700	4.450	834	10	0.000	320281
1044975	484097	128539	6	58	9	14	114.600	115.350	0.750	835	15	0.000	320282
1044976	484105	128540	6	58	9	14	58.300	58.600	0.300	834	20	4.600	320283
1044976	484105	128540	6	58	9	14	58.800	63.100	4.300	834	15	4.600	320284
1044976	484105	128540	6	58	9	14	63.100	63.900	0.800	834	20	4.600	320285
1044976	484105	128540	6	58	9	14	63.900	66.250	2.350	834	15	4.600	320286
1044976	484105	128540	6	58	9	14	66.250	67.000	0.750	834	25	4.600	320287
1044976	484105	128540	6	58	9	14	67.000	71.050	4.050	834	10	4.600	320288
1044976	484105	128540	6	58	9	14	74.100	74.400	0.300	0	20	4.600	320289
1044976	484105	128540	6	58	9	14	75.100	75.400	0.300	0	20	4.600	320290
1044976	484105	128540	6	58	9	14	77.250	82.400	5.150	834	15	4.600	320291
1044976	484105	128540	6	58	9	14	82.400	82.800	0.400	834	30	4.600	320292
1044976	484105	128540	6	58	9	14	82.800	84.100	1.300	834	10	4.600	320293
1044976	484105	128540	6	58	9	14	84.100	84.500	0.400	834	20	4.600	320294
1044976	484105	128540	6	58	9	14	84.500	88.550	4.050	834	10	4.600	320295
1044976	484105	128540	6	58	9	14	88.550	88.800	0.250	834	25	4.600	320296
1044976	484195	128540	6	58	9	14	88.800	92.650	3.850	834	10	4.600	320297
1044976	484105	128540	6	58	9	14	96.550	96.800	0.250	0	30	4.600	320298
1044977	484113	128541	6	58	9	14	8.100	8.600	0.500	830	20	4.600	320299
1044977	484113	128541	6	58	9	14	9.250	9.450	0.200	830	50	4.600	320300
1044977	484113	128541	6	58	9	14	10.550	11.000	0.450	831	15	4.600	320301
1044977	484113	128541	6	58	9	14	11.000	11.550	0.550	831	25	4.600	320302
1044977	484113	128541	6	58	9	14	11.950	12.300	0.350	832	50	4.600	320303
1044977	484113	128541	6	58	9	14	71.800	73.800	2.000	834	10	4.600	320304
1044977	484113	128541	6	58	9	14	73.800	74.150	0.350	834	30	4.600	320305
1044977	484113	128541	6	58	9	14	74.150	74.400	0.250	834	15	4.600	320306
1044977	484113	128541	6	58	9	14	74.400	74.700	0.300	834	30	4.600	320307
1044977	484113	128541	6	58	9	14	74.700	75.050	0.350	834	10	4.600	320308
1044977	484113	128541	6	58	9	14	75.050	75.550	0.500	834	20	4.600	320309
1044977	484113	128541	6	58	9	14	75.550	76.050	0.500	834	10	4.600	320310
1044977	484113	128541	6	58	9	14	76.050	76.400	0.350	834	15	4.600	320311
1044978	500140	128548	6	58	9	14	58.300	58.790	0.490	834	30	8.000	320312
1044978	500140	128548	6	58	9	14	58.790	59.090	0.300	834	10	8.000	320313
1044978	500140	128548	6	58	9	14	59.810	61.610	1.800	834	15	8.000	320314
1044978	500140	128548	6	58	9	14	61.610	62.500	0.890	834	20	8.000	320315
1044978	500140	128548	6	58	9	14	62.500	62.800	0.300	834	40	8.000	320316
1044978	500140	128548	6	58	9	14	62.800	64.800	2.000	834	15	8.000	320317
1044978	500140	128548	6	58	9	14	64.800	64.990	0.190	834	35	8.000	320318
1044978	500140	128548	6	58	9	14	64.990	69.690	4.700	834	10	8.000	320319
1044978	500140	128548	6	58	9	14	69.690	70.010	0.320	834	20	8.000	320320
1044978	500140	128548	6	58	9	14	70.010	72.240	2.230	834	10	8.000	320321
1044978	500140	128548	6	58	9	14	72.240	72.740	0.500	834	20	8.000	320322
1044978	500140	128548	6	58	9	14	72.740	73.690	0.950	834	10	8.000	320323
1044978	500140	128548	6	58	9	14	77.790	78.080	0.290	0	30	8.000	320324
1044979	500165	128552	6	58	9	14	75.800	76.150	0.350	834	15	4.300	320325
1044979	500165	128552	6	58	9	14	76.150	76.400	0.250	834	40	4.300	320326
1044979	500165	128552	6	58	9	14	76.400	77.100	0.700	834	10	4.300	320327
1044979	500165	128552	6	58	9	14	77.100	77.400	0.300	834	25	4.300	320328
1044979	500165	128552	6	58	9	14	77.400	79.100	1.700	834	10	4.300	320329
1044979	500165	128552	6	58	9	14	79.100	79.500	0.400	834	20	4.300	320330
1044979	500165	128552	6	58	9	14	79.500	83.500	4.000	834	15	4.300	320331
1044979	500165	128552	6	58	9	14	83.500	83.800	0.300	831	10	4.300	320332

1044979	500165	128552	6	58	9	14	83.800	90.600	5.800	834	10	4.300	320333
1044979	500165	128552	6	58	9	14	96.300	96.700	0.400	0	15	4.300	320334
1044980	500173	128553	6	58	9	14	53.500	56.100	2.600	834	15	4.300	320335
1044980	500173	128553	6	58	9	14	56.100	57.300	1.200	834	40	4.300	320336
1044980	500173	128553	6	58	9	14	57.300	59.400	2.100	834	15	4.300	320337
1044980	500173	128553	6	58	9	14	59.400	59.800	0.400	834	40	4.300	320338
1044980	500173	128553	6	58	9	14	59.800	64.450	4.650	834	10	4.300	320339
1044980	500173	128553	6	58	9	14	70.550	70.800	0.250	0	25	4.300	320340
1044981	500181	128554	6	58	9	14	22.400	22.700	0.300	834	30	4.600	320341
1044981	500181	128554	6	58	9	14	22.700	23.100	0.400	834	10	4.600	320342
1044981	500181	128554	6	58	9	14	23.100	23.300	0.200	834	30	4.600	320343
1044981	500181	128554	6	58	9	14	23.300	24.700	1.400	834	10	4.600	320344
1044981	500181	128554	6	58	9	14	24.700	24.900	0.200	834	25	4.600	320345
1044981	500181	128554	6	58	9	14	24.900	27.850	2.950	834	15	4.600	320346
1044981	500181	128554	6	58	9	14	27.850	28.150	0.300	834	40	4.600	320347
1044981	500181	128554	6	58	9	14	28.150	34.700	6.550	834	10	4.600	320348
1044981	500181	128554	6	58	9	14	38.400	39.700	0.300	0	50	4.600	320349
1044982	500199	128555	6	58	9	14	6.500	6.900	0.400	834	20	4.900	320350
1044982	500199	128555	6	58	9	14	6.900	7.300	0.400	834	10	4.900	320351
1044982	500199	128555	6	58	9	14	7.300	7.550	0.250	834	40	4.900	320352
1044982	500199	128555	6	58	9	14	7.550	8.900	1.350	834	15	4.900	320353
1044982	500199	128555	6	58	9	14	8.900	9.800	0.900	834	45	4.900	320354
1044982	500199	128555	6	58	9	14	9.800	15.600	5.800	834	10	4.900	320355
1044982	500199	128555	6	58	9	14	15.600	16.150	0.550	834	20	4.900	320356
1044982	500199	128555	6	58	9	14	16.150	17.600	1.450	834	15	4.900	320357
1044982	500199	128555	6	58	9	14	17.600	19.600	2.000	834	10	4.900	320358
1044983	500207	128556	6	58	9	14	47.500	47.800	0.300	834	20	1.500	320359
1044983	500207	128556	6	58	9	14	48.000	48.400	0.400	834	20	1.500	320360
1044983	500207	128556	6	58	9	14	48.550	51.400	2.850	834	15	1.500	320361
1044983	500207	128556	6	58	9	14	51.400	52.000	0.600	834	35	1.500	320362
1044983	500207	128556	6	58	9	14	52.000	58.350	6.350	834	15	1.500	320363
1044983	500207	128556	6	58	9	14	58.350	59.050	0.700	834	20	1.500	320364
1044983	500207	128556	6	58	9	14	59.050	62.000	2.950	834	10	1.500	320365
1044983	500207	128556	6	58	9	14	70.400	70.950	0.550	0	25	1.500	320366
1044984	500215	128557	6	58	9	14	10.950	11.350	0.400	0	35	12.600	320367
1044984	500215	128557	6	58	9	14	11.350	11.550	0.200	0	25	12.600	320368
1044984	500215	128557	6	58	9	14	15.800	16.200	0.400	834	20	12.600	320369
1044984	500215	128557	6	58	9	14	16.200	16.600	0.400	834	10	12.600	320370
1044984	500215	128557	6	58	9	14	16.600	16.850	0.250	834	30	12.600	320371
1044984	500215	128557	6	58	9	14	16.850	17.800	0.950	834	15	12.600	320372
1044984	500215	128557	6	58	9	14	17.800	18.200	0.400	834	25	12.600	320373
1044984	500215	128557	6	58	9	14	18.200	22.000	3.800	834	10	12.600	320374
1044984	500215	128557	6	58	9	14	22.000	22.750	0.750	834	20	12.600	320375
1044984	500215	128557	6	58	9	14	22.750	24.550	1.800	834	10	12.600	320376
1044984	500215	128557	6	58	9	14	30.000	30.300	0.300	0	25	12.600	320377
1044985	500223	128558	6	58	9	14	40.300	40.900	0.600	834	10	5.600	320378
1044985	500223	128558	6	58	9	14	40.900	41.150	0.250	834	30	5.600	320379
1044985	500223	128558	6	58	9	14	41.150	42.100	0.950	834	15	5.600	320380
1044985	500223	128558	6	58	9	14	42.100	42.900	0.800	834	25	5.600	320381
1044985	500223	128558	6	58	9	14	42.900	43.800	0.900	834	15	5.600	320382
1044985	500223	128558	6	58	9	14	43.300	45.850	2.050	834	10	5.600	320383
1044985	500223	128558	6	58	9	14	45.850	46.150	0.300	834	20	5.600	320384
1044985	500223	128558	6	58	9	14	46.150	47.700	1.550	834	10	5.600	320385
1044985	500223	128558	6	58	9	14	53.300	53.600	0.300	0	25	5.600	320386

1044986	500231	128559	6	58	9	14	60.400	63.000	2.600	834	15	5.700	320387
1044986	500231	128559	6	58	9	14	63.000	63.650	0.650	834	25	5.700	320388
1044986	500231	128559	6	58	9	14	63.650	63.950	0.300	834	10	5.700	320389
1044986	500231	128559	6	58	9	14	63.950	64.200	0.250	834	25	5.700	320390
1044986	500231	128559	6	58	9	14	64.200	66.050	1.850	834	10	5.700	320391
1044986	500231	128559	6	58	9	14	66.050	66.300	0.250	834	35	5.700	320392
1044986	500231	128559	6	58	9	14	66.300	70.450	4.150	834	10	5.700	320393
1044987	500249	128563	6	58	9	14	49.950	50.300	0.350	834	10	13.200	320394
1044987	500249	128563	6	58	9	14	50.300	50.600	0.300	834	25	13.200	320395
1044987	500249	128563	6	58	9	14	50.600	52.100	1.500	834	15	13.200	320396
1044987	500249	128563	6	58	9	14	52.100	52.400	0.300	834	30	13.200	320397
1044987	500249	128563	6	58	9	14	52.400	56.250	3.850	834	10	13.200	320398
1044987	500249	128563	6	58	9	14	61.600	61.900	0.300	0	35	13.200	320399
1044990	500272	128567	6	58	9	14	58.660	59.190	0.530	834	30	2.400	320400
1044990	500272	128567	6	58	9	14	59.420	60.430	1.010	834	10	2.400	320401
1044990	500272	128567	6	58	9	14	60.430	60.860	0.430	834	25	2.400	320402
1044990	500272	128567	6	58	9	14	60.860	63.620	2.760	834	10	2.400	320403
1044990	500272	128567	6	58	9	14	63.620	64.400	0.780	834	20	2.400	320404
1044990	500272	128567	6	58	9	14	64.400	66.800	2.400	834	20	2.400	320405
1044990	500272	128567	6	58	9	14	66.800	67.450	0.650	834	40	2.400	320406
1044990	500272	128567	6	58	9	14	67.450	70.600	3.150	834	15	2.400	320407
1044990	500272	128567	6	58	9	14	70.600	70.900	0.300	834	25	2.400	320408
1044990	500272	128567	6	58	9	14	70.900	77.170	6.270	834	10	2.400	320409
1044992	500322	128572	6	58	9	14	52.350	56.400	4.050	834	15	1.500	320410
1044992	500322	128572	6	58	9	14	60.400	60.700	0.300	0	25	1.500	320411
1044993	500330	128573	6	58	9	14	46.400	46.750	0.350	834	25	7.000	320412
1044993	500330	128573	6	58	9	14	46.750	47.250	0.500	834	10	7.000	320413
1044993	500330	128573	6	58	9	14	47.750	51.100	3.350	834	20	7.000	320414
1044993	500330	128573	6	58	9	14	51.100	51.550	0.450	834	30	7.000	320415
1044993	500330	128573	6	58	9	14	51.550	53.550	2.000	834	15	7.000	320416
1044993	500330	128573	6	58	9	14	53.550	58.500	4.950	834	10	7.000	320417
1044993	500330	128573	6	58	9	14	62.450	62.700	0.250	0	25	7.000	320418
1044994	500348	128577	6	58	9	14	32.500	38.600	6.100	834	15	0.200	320419
1044994	500348	128577	6	58	9	14	42.900	43.150	0.250	0	35	0.200	320420
1044995	500355	128579	6	58	9	14	5.200	7.000	1.800	834	10	5.100	320421
1044995	500355	128579	6	58	9	14	7.000	7.900	0.900	834	30	5.100	320422
1044995	500355	128579	6	58	9	14	7.900	13.400	5.500	834	15	5.100	320423
1044995	500355	128579	6	58	9	14	13.400	13.700	0.300	834	25	5.100	320424
1044995	500355	128579	6	58	9	14	13.700	16.450	2.750	834	15	5.100	320425
1044995	500355	128579	6	58	9	14	16.450	16.800	0.350	834	25	5.100	320426
1044995	500355	128579	6	58	9	14	16.800	18.100	1.300	834	15	5.100	320427
1044995	500355	128579	6	58	9	14	18.100	18.600	0.500	834	20	5.100	320428
1044995	500355	128579	6	58	9	14	18.600	24.600	6.000	834	10	5.100	320429
1044995	500355	128579	6	58	9	14	28.600	28.900	0.300	0	35	5.100	320430
1044996	500363	128580	6	58	9	14	22.100	23.250	1.150	834	10	0.800	320431
1044996	500363	128580	6	58	9	14	23.250	23.500	0.250	834	30	0.800	320432
1044996	500363	128580	6	58	9	14	23.500	25.500	2.000	834	15	0.800	320433
1044996	500363	128580	6	58	9	14	25.500	27.400	1.900	834	25	0.800	320434
1044996	500363	128580	6	58	9	14	27.400	28.400	1.000	834	15	0.800	320435
1044996	500363	128580	6	58	9	14	28.400	28.700	0.300	834	25	0.800	320436
1044996	500363	128580	6	58	9	14	28.700	35.500	6.800	834	10	0.800	320437
1044997	500371	128582	6	58	9	14	35.700	36.200	0.500	834	10	1.200	320438
1044997	500371	128582	6	58	9	14	36.200	36.400	0.200	834	35	1.200	320439

1044997	500371	128582	6	58	9	14	36.400	37.600	1.200	834	15	1.200	320440
1044997	500371	128582	6	58	9	14	37.600	37.800	0.200	834	35	1.200	320441
1044997	500371	128582	6	58	9	14	37.800	38.450	0.650	834	15	1.200	320442
1044997	500371	128582	6	58	9	14	38.450	38.650	0.200	834	30	1.200	320443
1044997	500371	128582	6	58	9	14	38.650	40.400	1.750	834	10	1.200	320444
1044997	500371	128582	6	58	9	14	46.550	46.850	0.300	0	35	1.200	320445
1044998	500389	128584	6	58	9	14	52.050	52.850	0.800	834	20	2.800	320446
1044998	500389	128584	6	58	9	14	52.850	53.100	0.250	834	30	2.800	320447
1044998	500389	128584	6	58	9	14	53.100	55.500	2.400	834	15	2.800	320448
1044998	500389	128584	6	58	9	14	55.500	56.450	0.950	834	20	2.800	320449
1044998	500389	128584	6	58	9	14	56.450	65.000	8.550	834	15	2.800	320450
1044998	500389	128584	6	58	9	14	65.000	65.800	0.800	834	25	2.800	320451
1044998	500389	128584	6	58	9	14	65.800	71.800	6.000	834	15	2.800	320452
1044998	500389	128584	6	58	9	14	80.200	83.000	2.800	834	15	2.800	320453
1044998	500389	128584	6	58	9	14	83.000	84.150	1.150	834	20	2.800	320454
1044998	500389	128584	6	58	9	14	84.150	85.450	1.300	834	10	2.800	320455
1044998	500389	128584	6	58	9	14	85.450	85.900	0.450	834	35	2.800	320456
1044998	500389	128584	6	58	9	14	85.900	89.400	3.500	834	10	2.800	320457
1044998	500389	128584	6	58	9	14	93.400	93.700	0.300	0	40	2.800	320458
1044999	500397	128585	6	58	9	14	46.350	48.600	0.250	834	20	2.800	320459
1044999	500397	128585	6	58	9	14	48.600	48.750	0.150	834	30	2.800	320460
1044999	500397	128585	6	58	9	14	48.750	49.400	0.650	834	10	2.800	320461
1044999	500397	128585	6	58	9	14	49.400	49.600	0.200	834	35	2.800	320462
1044999	500397	128585	6	58	9	14	49.600	50.800	1.200	834	15	2.800	320463
1044999	500397	128585	6	58	9	14	50.800	52.100	1.300	834	20	2.800	320464
1044999	500397	128585	6	58	9	14	52.100	52.500	0.400	834	30	2.800	320465
1044999	500397	128585	6	58	9	14	52.500	54.000	1.500	834	10	2.800	320466
1044999	500397	128585	6	58	9	14	54.000	54.250	0.250	834	40	2.800	320467
1044999	500397	128585	6	58	9	14	54.250	57.150	2.900	834	10	2.800	320468
1044999	500397	128585	6	58	9	14	59.800	60.100	0.300	0	15	2.800	320469
1045000	500405	128586	6	58	9	14	50.500	51.000	0.500	834	15	1.600	320470
1045000	500405	128586	6	58	9	14	51.000	51.350	0.350	834	40	1.600	320471
1045000	500405	128586	6	58	9	14	51.350	54.200	2.850	834	10	1.600	320472
1045000	500405	128586	6	58	9	14	54.200	54.600	0.400	834	25	1.600	320473
1045000	500405	128586	6	58	9	14	54.600	61.700	7.100	834	15	1.600	320474
1045000	500405	128586	6	58	9	14	61.700	62.900	1.200	834	30	1.600	320475
1045000	500405	128586	6	58	9	14	62.900	69.900	7.000	834	10	1.600	320476
1045000	500405	128586	6	58	9	14	74.400	74.650	0.250	0	50	1.600	320477
1045001	500447	128598	6	58	9	14	39.100	39.500	0.400	834	35	1.000	320478
1045001	500447	128598	6	58	9	14	39.500	39.900	0.400	834	10	1.000	320479
1045001	500447	128598	6	58	9	14	39.900	42.550	2.650	834	15	1.000	320480
1045001	500447	128598	6	58	9	14	42.550	43.150	0.600	834	35	1.000	320481
1045001	500447	128598	6	58	9	14	43.150	46.350	3.200	834	10	1.000	320482
1045001	500447	128598	6	58	9	14	50.400	50.600	0.200	0	30	1.000	320483
1045002	500454	128599	6	58	9	14	46.800	47.900	1.100	834	15	0.000	320484
1045002	500454	128599	6	58	9	14	47.900	48.700	0.800	834	25	0.000	320485
1045002	500454	128599	6	58	9	14	48.700	49.100	0.400	834	35	0.000	320486
1045002	500454	128599	6	58	9	14	49.100	50.100	1.000	834	15	0.000	320487
1045002	500454	128599	6	58	9	14	50.100	50.700	0.600	834	25	0.000	320488
1045002	500454	128599	6	58	9	14	50.700	58.900	8.200	834	10	0.000	320489
1045002	500454	128599	6	58	9	14	63.200	63.500	0.300	0	30	0.000	320490
1045003	500488	12-100	6	58	9	14	11.450	11.850	0.400	834	25	0.000	320491
1045003	500488	12-100	6	58	9	14	11.850	12.400	0.550	834	15	0.000	320492
1045003	500488	12-100	6	58	9	14	12.400	12.600	0.200	834	35	0.000	320493
1045003	500488	12-100	6	58	9	14	12.600	13.900	1.300	834	15	0.000	320494

1045003	500488	12-109	6	58	9	14	13.900	15.200	1.300	834	30	0.000	320495
1045003	500488	12-109	6	58	9	14	15.200	20.350	5.150	834	10	0.000	320496
1045003	500488	12-109	6	58	9	14	20.350	22.000	1.650	834	20	0.000	320497
1045003	500488	12-109	6	58	9	14	22.000	27.100	5.100	834	15	0.000	320498
1045003	500488	12-109	6	58	9	14	37.700	37.900	0.200	0	25	0.000	320499
1045004	500579	128542	6	58	9	14	12.000	13.700	1.700	831	15	3.000	320500
1045004	500579	128542	6	58	9	14	14.000	14.400	0.400	832	25	3.000	320501
1045004	500579	128542	6	58	9	14	60.950	62.150	1.200	834	15	3.000	320502
1045004	500579	128542	6	58	9	14	62.150	63.130	0.980	834	25	3.000	320503
1045004	500579	128542	6	58	9	14	63.130	75.250	12.120	834	15	3.000	320504
1045004	500579	128542	6	58	9	14	75.900	77.150	1.250	835	20	3.000	320505
1045004	500579	128542	6	58	9	14	77.900	83.450	5.550	835	10	3.000	320506
1045004	500579	128542	6	58	9	14	87.050	87.350	0.300	0	25	3.000	320507
1045005	500587	128544	6	58	9	14	10.200	12.800	2.600	831	15	4.800	320508
1045005	500587	128544	6	58	9	14	12.800	13.390	0.590	831	45	4.800	320509
1045005	500587	128544	6	58	9	14	13.390	14.600	1.210	831	15	4.800	320510
1045005	500587	128544	6	58	9	14	14.960	15.810	0.850	832	10	4.800	320511
1045005	500587	128544	6	58	9	14	16.210	16.600	0.390	832	20	4.800	320512
1045005	500587	128544	6	58	9	14	16.860	17.290	0.430	833	35	4.800	320513
1045005	500587	128544	6	58	9	14	95.110	95.410	0.300	834	15	4.800	320514
1045005	500587	128544	6	58	9	14	95.410	95.800	0.390	834	40	4.800	320515
1045005	500587	128544	6	58	9	14	95.800	104.890	9.090	834	15	4.800	320516
1045005	500587	128544	6	58	9	14	104.890	105.150	0.260	834	30	4.800	320517
1045005	500587	128544	6	58	9	14	105.150	119.360	14.210	834	15	4.800	320518
1045005	500587	128544	6	58	9	14	119.360	119.590	0.230	834	25	4.800	320519
1045005	500587	128544	6	58	9	14	119.590	122.410	2.820	834	15	4.800	320520
1045005	500587	128544	6	58	9	14	122.410	122.600	0.190	834	25	4.800	320521
1045005	500587	128544	6	58	9	14	122.600	125.260	2.660	834	15	4.800	320522
1045005	500587	128544	6	58	9	14	125.260	125.490	0.230	835	30	4.800	320523
1045005	500587	128544	6	58	9	14	125.490	126.710	1.220	835	15	4.800	320524
1045005	500587	128544	6	58	9	14	126.710	128.220	1.510	835	25	4.800	320525
1045005	500587	128544	6	58	9	14	128.220	130.180	1.960	835	10	4.800	320526
1045005	500587	128544	6	58	9	14	134.810	135.100	0.290	0	25	4.800	320527
1045006	500595	128545	6	58	9	14	5.700	8.800	3.100	831	20	0.000	320528
1045006	500595	128545	6	58	9	14	10.900	11.400	0.500	831	25	0.000	320529
1045006	500595	128545	6	58	9	14	12.000	13.900	1.900	831	20	0.000	320530
1045006	500595	128545	6	58	9	14	14.300	14.700	0.400	832	15	0.000	320531
1045006	500595	128545	6	58	9	14	14.700	14.900	0.200	832	30	0.000	320532
1045006	500595	128545	6	58	9	14	15.200	15.600	0.400	833	20	0.000	320533
1045006	500595	128545	6	58	9	14	94.400	95.150	0.750	834	10	0.000	320534
1045006	500595	128545	6	58	9	14	95.150	97.600	2.450	834	15	0.000	320535
1045006	500595	128545	6	58	9	14	97.600	97.850	0.250	834	25	0.000	320536
1045006	500595	128545	6	58	9	14	97.850	99.450	1.600	834	15	0.000	320537
1045006	500595	128545	6	58	9	14	99.450	99.800	0.350	834	25	0.000	320538
1045006	500595	128545	6	58	9	14	99.800	103.400	3.600	834	10	0.000	320539
1045006	500595	128545	6	58	9	14	109.350	109.600	0.250	0	20	0.000	320540
1045007	500611	128549	6	58	9	14	13.950	15.200	1.250	830	20	5.400	320541
1045007	500611	128549	6	58	9	14	31.700	32.500	0.800	831	25	5.400	320542
1045007	500611	128549	6	58	9	14	32.500	32.800	0.300	831	35	5.400	320543
1045007	500611	128549	6	58	9	14	32.800	35.250	2.450	831	15	5.400	320544
1045007	500611	128549	6	58	9	14	36.450	38.450	2.000	831	25	5.400	320545
1045007	500611	128549	6	58	9	14	38.700	39.000	0.300	832	25	5.400	320546
1045007	500611	128549	6	58	9	14	39.300	39.700	0.400	832	25	5.400	320547
1045007	500611	128549	6	58	9	14	40.650	41.100	0.450	833	20	5.400	320548
1045007	500611	128549	6	58	9	14	103.600	104.200	0.600	834	25	5.400	320549
1045007	500611	128549	6	58	9	14	104.200	106.000	1.800	834	10	5.400	320550
1045007	500611	128549	6	58	9	14	106.000	106.300	0.300	834	15	5.400	320551

1045007	500611	128549	6	58	9	14	106.300	107.700	1.400	834	15	5.400	320552
1045007	500611	128549	6	58	9	14	107.700	108.100	0.400	834	25	5.400	320553
1045007	500611	128549	6	58	9	14	108.100	114.000	5.900	834	10	5.400	320554
1045007	500611	128549	6	58	9	14	114.000	114.300	0.300	834	25	5.400	320555
1045007	500611	128549	6	58	9	14	114.300	119.200	4.900	834	10	5.400	320556
1045007	500611	128549	6	58	9	14	119.200	119.500	0.300	834	20	5.400	320557
1045007	500611	128549	6	58	9	14	119.500	122.000	2.500	834	10	5.400	320558
1045007	500611	128549	6	58	9	14	122.000	122.200	0.200	834	25	5.400	320559
1045007	500611	128549	6	58	9	14	122.200	124.400	2.200	834	10	5.400	320560
1045007	500611	128549	6	58	9	14	129.100	129.400	0.300	0	25	5.400	320561
1045008	500629	128550	6	58	9	14	11.400	11.750	0.350	0	30	3.000	320562
1045008	500629	128550	6	58	9	14	11.750	12.200	0.450	0	20	3.000	320563
1045008	500629	128550	6	58	9	14	16.800	19.500	2.700	830	20	3.000	320564
1045008	500629	128550	6	58	9	14	33.600	34.800	1.200	831	25	3.000	320565
1045008	500629	128550	6	58	9	14	34.800	35.000	0.200	832	55	3.000	320566
1045008	500629	128550	6	58	9	14	35.000	35.500	0.500	832	25	3.000	320567
1045008	500629	128550	6	58	9	14	96.600	99.800	3.200	834	15	3.000	320568
1045008	500629	128550	6	58	9	14	99.800	100.150	0.350	834	35	3.000	320569
1045008	500629	128550	6	58	9	14	100.150	102.700	2.550	834	10	3.000	320570
1045008	500629	128550	6	58	9	14	102.700	102.900	0.200	834	20	3.000	320571
1045008	500629	128550	6	58	9	14	102.900	105.200	2.300	834	10	3.000	320572
1045008	500629	128550	6	58	9	14	105.200	105.800	0.600	834	20	3.000	320573
1045008	500629	128550	6	58	9	14	105.800	108.600	2.800	834	10	3.000	320574
1045008	500629	128550	6	58	9	14	112.500	112.800	0.300	0	25	3.000	320575
1045009	500637	128560	6	58	9	14	19.600	19.850	0.250	0	30	5.800	320576
1045009	500637	128560	6	58	9	14	45.700	46.000	0.300	830	40	5.800	320577
1045009	500637	128560	6	58	9	14	50.700	51.650	0.950	831	15	5.800	320578
1045009	500637	128560	6	58	9	14	53.900	55.100	1.200	831	25	5.800	320579
1045009	500637	128560	6	58	9	14	55.100	55.350	0.250	831	50	5.800	320580
1045009	500637	128560	6	58	9	14	55.350	55.900	0.550	831	20	5.800	320581
1045009	500637	128560	6	58	9	14	56.200	56.500	0.300	832	35	5.800	320582
1045010	500645	128561	6	58	9	14	15.800	16.750	0.950	830	15	2.400	320583
1045010	500645	128561	6	58	9	14	19.350	20.400	1.050	831	15	2.400	320584
1045010	500645	128561	6	58	9	14	20.400	20.800	0.400	832	40	2.400	320585
1045010	500645	128561	6	58	9	14	20.800	21.000	0.200	832	20	2.400	320586
1045010	500645	128561	6	58	9	14	62.650	62.900	0.250	834	30	2.400	320587
1045010	500645	128561	6	58	9	14	62.900	64.300	1.400	834	10	2.400	320588
1045010	500645	128561	6	58	9	14	64.300	64.900	0.600	834	25	2.400	320589
1045010	500645	128561	6	58	9	14	64.900	65.100	0.200	834	35	2.400	320590
1045010	500645	128561	6	58	9	14	65.100	67.400	2.300	834	15	2.400	320591
1045010	500645	128561	6	58	9	14	67.400	69.250	1.850	834	10	2.400	320592
1045010	500645	128561	6	58	9	14	74.500	74.800	0.300	0	35	2.400	320593
1045011	500652	128562	6	58	9	14	26.200	27.900	1.700	830	15	14.200	320594
1045011	500652	128562	6	58	9	14	30.900	31.200	0.300	831	15	14.200	320595
1045011	500652	128562	6	58	9	14	31.200	31.450	0.250	831	25	14.200	320596
1045011	500652	128562	6	58	9	14	31.450	33.200	1.750	831	15	14.200	320597
1045011	500652	128562	6	58	9	14	33.200	33.400	0.200	832	40	14.200	320598
1045011	500652	128562	6	58	9	14	33.400	35.000	1.600	832	15	14.200	320599
1045011	500652	128562	6	58	9	14	35.300	35.500	0.200	832	50	14.200	320600
1045011	500652	128562	6	58	9	14	85.400	85.700	0.300	834	25	14.200	320601
1045011	500652	128562	6	58	9	14	85.700	87.400	1.700	834	15	14.200	320602
1045011	500652	128562	6	58	9	14	87.400	90.650	3.250	834	25	14.200	320603
1045011	500652	128562	6	58	9	14	90.650	95.200	4.550	834	10	14.200	320604
1045011	500652	128562	6	58	9	14	101.900	102.200	0.300	0	20	14.200	320605
1045012	500660	128564	6	58	9	14	9.950	13.300	3.350	0	0	8.200	320606
1045012	500660	128564	6	58	9	14	18.150	18.950	0.800	0	25	8.200	320607

1045012	500660	128564	6	58	9	14	18.950	19.350	0.400	0	35	8.200	320608
1045012	500660	128564	6	58	9	14	19.350	21.450	2.100	0	15	8.200	320609
1045012	500660	128564	6	58	9	14	22.350	22.600	0.250	0	45	8.200	320610
1045012	500660	128564	6	58	9	14	100.400	104.600	4.200	834	15	8.200	320611
1045013	500678	128574	6	58	9	14	37.800	39.400	1.600	830	15	1.500	320612
1045013	500678	128574	6	58	9	14	64.600	65.400	0.800	831	15	1.500	320613
1045013	500678	128574	6	58	9	14	67.800	68.500	0.700	832	15	1.500	320614
1045013	500678	128574	6	58	9	14	68.800	69.400	0.600	832	40	1.500	320615
1045013	500678	128574	6	58	9	14	70.000	70.650	0.650	0	70	1.500	320616
1045013	500678	128574	6	58	9	14	91.900	92.150	0.250	0	45	1.500	320617
1045013	500678	128574	6	58	9	14	139.000	139.400	0.400	834	35	1.500	320618
1045013	500678	128574	6	58	9	14	139.400	141.700	2.300	834	10	1.500	320619
1045013	500678	128574	6	58	9	14	141.700	142.200	0.500	834	25	1.500	320620
1045013	500678	128574	6	58	9	14	142.200	143.000	0.800	834	15	1.500	320621
1045013	500678	128574	6	58	9	14	143.000	143.300	0.300	834	25	1.500	320622
1045013	500678	128574	6	58	9	14	143.300	147.400	4.100	834	10	1.500	320623
1045013	500678	128574	6	58	9	14	147.400	148.150	0.750	835	35	1.500	320624
1045013	500678	128574	6	58	9	14	148.150	149.400	1.250	835	15	1.500	320625
1045014	500686	128575	6	58	9	14	40.700	45.200	4.500	834	15	4.900	320626
1045014	500686	128575	6	58	9	14	45.200	46.100	0.900	834	25	4.900	320627
1045014	500686	128575	6	58	9	14	46.100	47.000	0.900	834	20	4.900	320628
1045014	500686	128575	6	58	9	14	47.000	47.300	0.300	834	30	4.900	320629
1045014	500686	128575	6	58	9	14	47.300	50.800	3.500	834	15	4.900	320630
1045014	500686	128575	6	58	9	14	50.800	51.800	1.000	834	25	4.900	320631
1045014	500686	128575	6	58	9	14	51.800	67.700	15.900	834	15	4.900	320632
1045014	500686	128575	6	58	9	14	67.700	68.400	0.700	834	20	4.900	320633
1045014	500686	128575	6	58	9	14	68.400	72.200	3.800	834	10	4.900	320634
1045014	500686	128575	6	58	9	14	72.200	72.900	0.700	834	20	4.900	320635
1045014	500686	128575	6	58	9	14	72.900	74.200	1.300	834	15	4.900	320636
1045014	500686	128575	6	58	9	14	74.200	76.100	1.900	834	25	4.900	320637
1045014	500686	128575	6	58	9	14	76.100	82.600	6.500	834	15	4.900	320638
1045014	500686	128575	6	58	9	14	87.300	87.600	0.300	0	30	4.900	320639
1045015	500702	128578	6	58	9	14	28.250	29.200	0.950	830	15	0.000	320640
1045015	500702	128578	6	58	9	14	39.600	41.300	1.700	831	15	0.000	320641
1045015	500702	128578	6	58	9	14	41.300	41.850	0.550	832	35	0.000	320642
1045015	500702	128578	6	58	9	14	41.850	42.200	0.350	832	20	0.000	320643
1045015	500702	128578	6	58	9	14	42.400	42.700	0.300	832	40	0.000	320644
1045015	500702	128578	6	58	9	14	82.000	83.800	1.800	834	15	0.000	320645
1045015	500702	128578	6	58	9	14	83.800	84.500	0.700	834	30	0.000	320646
1045015	500702	128578	6	58	9	14	84.500	88.500	4.000	834	15	0.000	320647
1045015	500702	128578	6	58	9	14	91.200	93.000	1.800	834	10	0.000	320648
1045015	500702	128578	6	58	9	14	93.000	93.600	0.600	834	25	0.000	320649
1045015	500702	128578	6	58	9	14	93.600	98.400	4.800	834	15	0.000	320650
1045015	500702	128578	6	58	9	14	102.100	102.600	0.500	0	15	0.000	320651
1045015	500702	128578	6	58	9	14	104.000	104.500	0.500	0	30	0.000	320652
1045015	500702	128578	6	58	9	14	105.400	105.600	0.200	0	55	0.000	320653
1045016	500710	128581	6	58	9	14	22.150	22.650	0.500	0	35	1.500	320654
1045016	500710	128581	6	58	9	14	28.700	30.350	1.650	830	25	1.500	320655
1045016	500710	128581	6	58	9	14	37.250	37.900	0.650	0	30	1.500	320656
1045016	500710	128581	6	58	9	14	39.600	40.850	1.250	831	15	1.500	320657
1045016	500710	128581	6	58	9	14	40.850	41.850	1.000	832	35	1.500	320658
1045016	500710	128581	6	58	9	14	89.200	91.100	1.900	834	15	1.500	320659
1045016	500710	128581	6	58	9	14	91.100	91.700	0.600	834	35	1.500	320660
1045016	500710	128581	6	58	9	14	91.700	99.300	7.600	834	10	1.500	320661
1045017	500728	128583	6	58	9	14	15.600	16.200	0.600	831	15	2.400	320662
1045017	500728	128583	6	58	9	14	16.200	16.550	0.350	831	25	2.400	320663

1045017	500728	128583	6	58	9	14	16.550	18.200	1.650	831	10	2.400	320664
1045017	500728	128583	6	58	9	14	18.700	18.900	0.200	832	60	2.400	320665
1045017	500728	128583	6	58	9	14	94.000	94.600	0.600	834	20	2.400	320666
1045017	500728	128583	6	58	9	14	94.600	94.800	0.200	834	40	2.400	320667
1045017	500728	128583	6	58	9	14	94.800	95.800	1.000	834	10	2.400	320668
1045017	500728	128583	6	58	9	14	95.800	96.300	0.500	834	20	2.400	320669
1045017	500728	128583	6	58	9	14	96.300	100.400	4.100	834	10	2.400	320670
1045017	500728	128583	6	58	9	14	100.400	100.700	0.300	834	20	2.400	320671
1045017	500728	128583	6	58	9	14	100.700	104.300	3.600	834	10	2.400	320672
1045017	500728	128583	6	58	9	14	108.800	109.200	0.400	0	20	2.400	320673
1045018	500736	128587	6	58	9	14	13.400	14.750	1.350	831	10	4.600	320674
1045018	500736	128587	6	58	9	14	14.750	14.950	0.200	832	50	4.600	320675
1045018	500736	128587	6	58	9	14	14.950	15.450	0.500	832	15	4.600	320676
1045018	500736	128587	6	58	9	14	15.700	16.000	0.300	833	35	4.600	320677
1045018	500736	128587	6	58	9	14	17.500	17.700	0.200	0	65	4.600	320678
1045018	500736	128587	6	58	9	14	82.800	84.600	1.800	834	15	4.600	320679
1045018	500736	128587	6	58	9	14	84.600	85.300	0.700	834	20	4.600	320680
1045018	500736	128587	6	58	9	14	85.300	85.550	0.250	834	30	4.600	320681
1045018	500736	128587	6	58	9	14	85.550	90.400	4.850	834	10	4.600	320682
1045018	500736	128587	6	58	9	14	90.400	90.800	0.400	834	40	4.600	320683
1045018	500736	128587	6	58	9	14	90.800	99.100	8.300	834	15	4.600	320684
1045018	500736	128587	6	58	9	14	102.800	103.000	0.200	0	30	4.600	320685
1045019	500744	128588	6	58	9	14	33.750	34.000	0.250	0	21	0.000	320686
1045019	500744	128588	6	58	9	14	34.400	34.600	0.200	0	20	0.000	320687
1045019	500744	128588	6	58	9	14	48.000	49.400	0.800	0	20	0.000	320688
1045020	500751	128589	6	58	9	14	34.100	34.500	0.400	0	25	0.000	320689
1045020	500751	128589	6	58	9	14	34.500	34.950	0.450	0	15	0.000	320690
1045020	500751	128589	6	58	9	14	34.950	35.200	0.250	0	50	0.000	320691
1045020	500751	128589	6	58	9	14	35.200	35.900	0.700	0	10	0.000	320692
1045020	500751	128589	6	58	9	14	35.900	36.800	0.900	0	15	0.000	320693
1045020	500751	128589	6	58	9	14	37.000	37.300	0.300	0	20	0.000	320694
1045020	500751	128589	6	58	9	14	52.800	53.500	0.700	0	20	0.000	320695
1045021	500760	128590	6	58	9	14	22.300	23.100	0.800	0	50	1.000	320696
1045021	500760	128590	6	58	9	14	30.450	32.300	1.850	830	15	1.000	320697
1045021	500760	128590	6	58	9	14	51.600	52.000	0.400	831	20	1.000	320698
1045021	500760	128590	6	58	9	14	52.000	52.300	0.300	831	25	1.000	320699
1045021	500760	128590	6	58	9	14	52.300	53.800	1.500	831	15	1.000	320700
1045021	500760	128590	6	58	9	14	54.400	55.200	0.800	832	20	1.000	320701
1045021	500760	128590	6	58	9	14	56.200	56.900	0.700	831	15	1.000	320702
1045021	500760	128590	6	58	9	14	57.300	58.000	0.700	832	20	1.000	320703
1045021	500760	128590	6	58	9	14	58.200	58.450	0.250	832	35	1.000	320704
1045021	500760	128590	6	58	9	14	108.400	108.900	0.500	834	10	1.000	320705
1045021	500760	128590	6	58	9	14	108.900	110.200	1.300	834	15	1.000	320706
1045021	500760	128590	6	58	9	14	110.200	110.500	0.300	834	25	1.000	320707
1045021	500760	128590	6	58	9	14	110.500	111.100	0.600	834	15	1.000	320708
1045021	500760	128590	6	58	9	14	111.100	111.400	0.300	834	25	1.000	320709
1045021	500760	128590	6	58	9	14	111.400	113.000	1.600	834	15	1.000	320710
1045021	500760	128590	6	58	9	14	113.000	113.300	0.300	834	35	1.000	320711
1045021	500760	128590	6	58	9	14	113.300	116.500	3.200	834	10	1.000	320712
1045021	500760	128590	6	58	9	14	116.500	116.800	0.300	834	20	1.000	320713
1045021	500760	128590	6	58	9	14	116.800	119.800	3.000	834	10	1.000	320714
1045021	500760	128590	6	58	9	14	124.900	125.350	0.450	0	15	1.000	320715
1045021	500760	128590	6	58	9	14	125.350	125.700	0.350	0	25	1.000	320716
1045022	500777	128591	6	58	9	14	18.650	20.100	1.450	830	15	1.300	320717
1045022	500777	128591	6	58	9	14	20.100	20.400	0.300	830	65	1.300	320718
1045022	500777	128591	6	58	9	14	20.400	21.450	1.050	830	10	1.300	320719

1045022	500777	128591	6	58	9	14	25.600	25.900	0.300	0	40	1.300	320720
1045022	500777	128591	6	58	9	14	30.000	31.650	1.650	831	15	1.300	320721
1045022	500777	128591	6	58	9	14	32.250	32.600	0.350	832	35	1.300	320722
1045022	500777	128591	6	58	9	14	83.500	84.000	0.500	834	10	1.300	320723
1045022	500777	128591	6	58	9	14	84.000	84.300	0.300	834	25	1.300	320724
1045022	500777	128591	6	58	9	14	84.300	85.800	1.500	834	20	1.300	320725
1045022	500777	128591	6	58	9	14	85.800	87.700	1.900	834	10	1.300	320726
1045022	500777	128591	6	58	9	14	87.700	88.000	0.300	834	25	1.300	320727
1045022	500777	128591	6	58	9	14	88.000	94.800	6.800	834	15	1.300	320728
1045022	500777	128591	6	58	9	14	94.800	95.800	1.000	834	25	1.300	320729
1045022	500777	128591	6	58	9	14	95.800	107.300	11.500	834	10	1.300	320730
1045022	500777	128591	6	58	9	14	110.300	110.600	0.300	0	0	1.300	320731
1045023	500793	12-96	6	58	9	14	11.700	12.600	0.900	831	20	0.000	320732
1045023	500793	12-96	6	58	9	14	12.600	13.250	0.650	831	40	0.000	320733
1045023	500793	12-96	6	58	9	14	13.250	15.800	2.550	831	10	0.000	320734
1045023	500793	12-96	6	58	9	14	15.800	16.400	0.600	831	30	0.000	320735
1045023	500793	12-96	6	58	9	14	16.400	18.300	1.900	831	15	0.000	320736
1045023	500793	12-96	6	58	9	14	19.100	20.700	1.600	831	10	0.000	320737
1045023	500793	12-96	6	58	9	14	21.200	22.000	0.800	831	15	0.000	320738
1045023	500793	12-96	6	58	9	14	22.000	22.350	0.350	832	30	0.000	320739
1045023	500793	12-96	6	58	9	14	80.800	85.200	4.400	834	15	0.000	320740
1045023	500793	12-96	6	58	9	14	85.200	85.500	0.300	834	25	0.000	320741
1045023	500793	12-96	6	58	9	14	85.500	85.900	0.400	834	20	0.000	320742
1045023	500793	12-96	6	58	9	14	85.900	86.600	0.700	834	30	0.000	320743
1045023	500793	12-96	6	58	9	14	86.600	87.400	0.800	834	20	0.000	320744
1045023	500793	12-96	6	58	9	14	87.400	87.800	0.400	834	35	0.000	320745
1045023	500793	12-96	6	58	9	14	87.800	98.000	10.200	834	15	0.000	320746
1045023	500793	12-96	6	58	9	14	101.700	101.950	0.250	0	30	0.000	320747
1045024	500801	12-97	6	58	9	14	9.300	10.700	1.400	830	20	0.000	320748
1045024	500801	12-97	6	58	9	14	10.700	12.100	1.400	830	10	0.000	320749
1045024	500801	12-97	6	58	9	14	23.600	24.700	1.100	831	15	0.000	320750
1045024	500801	12-97	6	58	9	14	25.000	25.800	0.800	832	20	0.000	320751
1045024	500801	12-97	6	58	9	14	79.400	80.700	1.300	834	15	0.000	320752
1045024	500801	12-97	6	58	9	14	80.700	81.700	1.000	834	20	0.000	320753
1045024	500801	12-97	6	58	9	14	81.700	82.300	0.600	834	30	0.000	320754
1045024	500801	12-97	6	58	9	14	82.300	84.700	2.400	834	20	0.000	320755
1045024	500801	12-97	6	58	9	14	84.700	90.300	5.600	834	15	0.000	320756
1045024	500801	12-97	6	58	9	14	90.300	90.850	0.550	834	30	0.000	320757
1045024	500801	12-97	6	58	9	14	90.850	97.800	6.950	834	10	0.000	320758
1045024	500801	12-97	6	58	9	14	97.800	98.300	0.500	834	20	0.000	320759
1045024	500801	12-97	6	58	9	14	102.400	102.600	0.200	0	30	0.000	320760
1045025	500819	12-100	6	58	9	14	36.850	37.200	0.350	0	30	3.100	320761
1045025	500819	12-100	6	58	9	14	38.100	39.400	1.300	830	15	3.100	320762
1045025	500819	12-100	6	58	9	14	52.400	53.000	0.600	831	25	3.100	320763
1045025	500819	12-100	6	58	9	14	53.000	54.200	1.200	831	15	3.100	320764
1045025	500819	12-100	6	58	9	14	54.400	54.700	0.300	832	20	3.100	320765
1045025	500819	12-100	6	58	9	14	54.950	55.200	0.250	832	30	3.100	320766
1045025	500819	12-100	6	58	9	14	55.900	56.100	0.200	0	70	3.100	320767
1045025	500819	12-100	6	58	9	14	101.600	102.000	0.400	834	30	3.100	320768
1045025	500819	12-100	6	58	9	14	102.000	103.600	1.600	834	10	3.100	320769
1045025	500819	12-100	6	58	9	14	103.600	104.300	0.700	834	20	3.100	320770
1045025	500819	12-100	6	58	9	14	104.300	104.600	0.300	834	35	3.100	320771
1045025	500819	12-100	6	58	9	14	104.600	105.800	1.200	834	20	3.100	320772
1045025	500819	12-100	6	58	9	14	105.800	106.100	0.300	834	30	3.100	320773
1045025	500819	12-100	6	58	9	14	106.100	108.500	2.400	834	15	3.100	320774
1045025	500819	12-100	6	58	9	14	112.900	113.200	0.300	0	25	3.100	320775
1045026	500827	12-103	6	58	9	14	17.500	18.700	1.200	830	15	3.800	320776

1045026	500827	12-103	6	58	9	14	27.400	27.900	0.500	831	25	3.000	320777
1045026	500827	12-103	6	58	9	14	27.900	29.150	1.250	831	15	3.000	320778
1045026	500827	12-103	6	58	9	14	30.200	31.000	0.800	831	20	3.000	320779
1045026	500827	12-103	6	58	9	14	31.000	32.200	1.200	831	10	3.000	320780
1045026	500827	12-103	6	58	9	14	32.650	32.900	0.250	832	65	3.000	320781
1045026	500827	12-103	6	58	9	14	72.150	72.400	0.250	834	25	3.000	320782
1045026	500827	12-103	6	58	9	14	72.400	74.000	1.600	834	15	3.000	320783
1045026	500827	12-103	6	58	9	14	74.000	74.200	0.200	834	25	3.000	320784
1045026	500827	12-103	6	58	9	14	74.200	76.500	2.300	834	35	3.000	320785
1045026	500827	12-103	6	58	9	14	76.500	82.650	6.150	834	10	3.000	320786
1045026	500827	12-103	6	58	9	14	86.900	87.200	0.300	0	25	3.000	320787
1045027	500835	12-104	6	58	9	14	17.300	18.000	0.700	830	10	0.000	320788
1045027	500835	12-104	6	58	9	14	18.000	18.200	0.200	830	45	0.000	320789
1045027	500835	12-104	6	58	9	14	18.200	21.150	2.950	830	15	0.000	320790
1045027	500835	12-104	6	58	9	14	22.300	22.550	0.250	830	65	0.000	320791
1045027	500835	12-104	6	58	9	14	28.100	28.800	0.700	831	15	0.000	320792
1045027	500835	12-104	6	58	9	14	28.800	29.200	0.400	831	35	0.000	320793
1045027	500835	12-104	6	58	9	14	29.200	29.950	0.750	831	10	0.000	320794
1045027	500835	12-104	6	58	9	14	30.600	31.900	1.300	831	10	0.000	320795
1045027	500835	12-104	6	58	9	14	31.900	32.200	0.300	832	25	0.000	320796
1045027	500835	12-104	6	58	9	14	32.200	32.700	0.500	832	15	0.000	320797
1045027	500835	12-104	6	58	9	14	33.450	33.800	0.350	0	25	0.000	320798
1045027	500835	12-104	6	58	9	14	34.420	34.800	0.380	0	15	0.000	320799
1045027	500835	12-104	6	58	9	14	94.800	95.200	0.400	0	15	0.000	320800
1045027	500835	12-104	6	58	9	14	97.050	98.200	1.150	834	10	0.000	320801
1045027	500835	12-104	6	58	9	14	98.200	98.500	0.300	834	35	0.000	320802
1045027	500835	12-104	6	58	9	14	98.500	100.200	1.700	834	15	0.000	320803
1045027	500835	12-104	6	58	9	14	100.200	100.800	0.600	834	20	0.000	320804
1045027	500835	12-104	6	58	9	14	100.800	101.200	0.400	834	25	0.000	320805
1045027	500835	12-104	6	58	9	14	101.200	103.200	2.000	834	15	0.000	320806
1045027	500835	12-104	6	58	9	14	103.200	103.500	0.300	834	45	0.000	320807
1045027	500835	12-104	6	58	9	14	103.500	104.000	0.500	834	20	0.000	320808
1045027	500835	12-104	6	58	9	14	104.000	110.050	6.050	834	15	0.000	320809
1045028	500843	12-105	6	58	9	14	36.400	36.900	0.500	0	20	4.000	320810
1045028	500843	12-105	6	58	9	14	36.900	37.500	0.600	0	35	4.000	320811
1045028	500843	12-105	6	58	9	14	38.400	38.600	0.200	0	70	4.000	320812
1045028	500843	12-105	6	58	9	14	39.100	39.300	0.200	0	65	4.000	320813
1045028	500843	12-105	6	58	9	14	82.800	83.350	0.550	0	20	4.000	320814
1045028	500843	12-105	6	58	9	14	84.200	84.400	0.200	0	50	4.000	320815
1045028	500843	12-105	6	58	9	14	87.900	88.650	0.750	831	10	4.000	320816
1045028	500843	12-105	6	58	9	14	89.100	89.400	0.300	832	20	4.000	320817
1045028	500843	12-105	6	58	9	14	90.000	90.450	0.450	0	50	4.000	320818
1045028	500843	12-105	6	58	9	14	124.500	125.700	1.200	834	15	4.000	320819
1045028	500843	12-105	6	58	9	14	125.700	126.500	0.800	834	25	4.000	320820
1045028	500843	12-105	6	58	9	14	126.500	126.950	0.450	834	15	4.000	320821
1045028	500843	12-105	6	58	9	14	126.950	127.200	0.250	834	35	4.000	320822
1045028	500843	12-105	6	58	9	14	127.200	128.550	1.350	834	15	4.000	320823
1045028	500843	12-105	6	58	9	14	128.550	130.350	1.800	834	10	4.000	320824
1045029	500850	12-106	6	58	9	14	2.300	3.600	1.300	831	15	0.900	320825
1045029	500850	12-106	6	58	9	14	4.050	4.600	0.550	831	20	0.900	320826
1045029	500850	12-106	6	58	9	14	4.750	4.950	0.200	832	35	0.900	320827
1045029	500850	12-106	6	58	9	14	62.900	63.250	0.350	0	20	0.900	320828
1045029	500850	12-106	6	58	9	14	65.000	65.800	0.800	834	15	0.900	320829
1045029	500850	12-106	6	58	9	14	65.800	66.300	0.500	834	35	0.900	320830
1045029	500850	12-106	6	58	9	14	66.300	68.000	1.700	834	15	0.900	320831
1045029	500850	12-106	6	58	9	14	68.000	68.800	0.800	834	25	0.900	320832
1045029	500850	12-106	6	58	9	14	68.800	70.700	1.900	834	10	0.900	320833
1045029	500850	12-106	6	58	9	14	75.100	75.350	0.250	0	50	0.500	320834

1045030	500868	12-107	6	58	9	14	29.550	30.850	1.100	830	15	0.000	320835
1045030	500868	12-107	6	58	9	14	32.650	32.850	0.200	0	55	0.000	320836
1045030	500868	12-107	6	58	9	14	33.100	33.300	0.200	0	30	0.000	320837
1045030	500868	12-107	6	58	9	14	42.450	43.250	0.800	831	20	0.000	320838
1045030	500868	12-107	6	58	9	14	43.250	43.900	0.650	831	10	0.000	320839
1045030	500868	12-107	6	58	9	14	44.250	44.350	0.100	832	30	0.000	320840
1045030	500868	12-107	6	58	9	14	103.450	105.600	2.150	834	15	0.000	320841
1045030	500868	12-107	6	58	9	14	105.600	105.850	0.250	834	30	0.000	320842
1045030	500868	12-107	6	58	9	14	105.850	108.900	3.050	834	15	0.000	320843
1045030	500868	12-107	6	58	9	14	108.900	109.200	0.300	834	25	0.000	320844
1045030	500868	12-107	6	58	9	14	109.200	111.000	1.800	834	15	0.000	320845
1045030	500868	12-107	6	58	9	14	111.000	112.400	1.400	834	10	0.000	320846
1045030	500868	12-107	6	58	9	14	116.250	116.500	0.250	0	40	0.000	320847
1045031	500876	12-108	6	58	9	14	10.800	11.800	1.000	830	15	2.300	320848
1045031	500876	12-108	6	58	9	14	11.800	12.700	0.900	830	10	2.300	320849
1045031	500876	12-108	6	58	9	14	16.900	17.400	0.500	831	15	2.300	320850
1045031	500876	12-108	6	58	9	14	17.400	17.600	0.200	831	25	2.300	320851
1045031	500876	12-108	6	58	9	14	17.600	18.700	1.100	831	15	2.300	320852
1045031	500876	12-108	6	58	9	14	19.100	19.500	0.400	832	20	2.300	320853
1045031	500876	12-108	6	58	9	14	20.450	20.800	0.350	833	60	2.300	320854
1045032	500926	12-116	6	58	9	14	7.200	8.450	1.250	831	15	2.000	320855
1045032	500926	12-116	6	58	9	14	8.900	9.150	0.250	832	35	2.000	320856
1045032	500926	12-116	6	58	9	14	65.000	65.400	0.400	834	30	2.000	320857
1045032	500926	12-116	6	58	9	14	65.400	65.800	0.400	834	10	2.000	320858
1045032	500926	12-116	6	58	9	14	65.800	66.000	0.200	834	25	2.000	320859
1045032	500926	12-116	6	58	9	14	66.000	67.150	1.150	834	15	2.000	320860
1045032	500926	12-116	6	58	9	14	67.150	68.000	0.850	834	25	2.000	320861
1045032	500926	12-116	6	58	9	14	68.000	70.500	2.500	834	15	2.000	320862
1045032	500926	12-116	6	58	9	14	70.500	72.850	2.350	834	10	2.000	320863
1045032	500926	12-116	6	58	9	14	80.150	80.550	0.400	0	15	2.000	320864
1045033	500950	12-121	6	58	9	14	15.200	16.700	1.500	831	15	4.900	320865
1045033	500950	12-121	6	58	9	14	16.700	16.900	0.200	831	35	4.900	320866
1045033	500950	12-121	6	58	9	14	16.900	17.300	0.400	831	20	4.900	320867
1045033	500950	12-121	6	58	9	14	17.700	18.000	0.300	832	20	4.900	320868
1045033	500950	12-121	6	58	9	14	85.300	85.800	0.500	834	30	4.900	320869
1045033	500950	12-121	6	58	9	14	85.800	89.500	3.700	834	10	4.900	320870
1045033	500950	12-121	6	58	9	14	89.500	90.600	1.100	834	15	4.900	320871
1045033	500950	12-121	6	58	9	14	90.600	91.000	0.400	834	30	4.900	320872
1045033	500950	12-121	6	58	9	14	91.000	91.800	0.800	834	15	4.900	320873
1045033	500950	12-121	6	58	9	14	102.800	103.200	0.400	834	30	4.900	320874
1045033	500950	12-121	6	58	9	14	103.200	104.850	1.650	834	10	4.900	320875
1045033	500950	12-121	6	58	9	14	104.850	105.100	0.250	834	30	4.900	320876
1045033	500950	12-121	6	58	9	14	105.100	105.600	0.500	834	15	4.900	320877
1045033	500950	12-121	6	58	9	14	105.600	105.950	0.350	834	25	4.900	320878
1045033	500950	12-121	6	58	9	14	105.950	107.500	1.550	834	15	4.900	320879
1045033	500950	12-121	6	58	9	14	107.500	108.600	1.100	834	10	4.900	320880
1045033	500950	12-121	6	58	9	14	108.600	110.100	1.500	834	15	4.900	320881
1045033	500950	12-121	6	58	9	14	110.100	110.700	0.600	834	30	4.900	320882
1045033	500950	12-121	6	58	9	14	110.700	111.150	0.450	834	15	4.900	320883
1045033	500950	12-121	6	58	9	14	111.150	111.450	0.300	834	20	4.900	320884
1045033	500950	12-121	6	58	9	14	111.450	111.900	0.450	834	10	4.900	320885
1045033	500950	12-121	6	58	9	14	111.900	112.500	0.600	834	25	4.900	320886
1045033	500950	12-121	6	58	9	14	112.500	113.100	0.600	834	15	4.900	320887
1045033	500950	12-121	6	58	9	14	113.100	117.600	4.500	834	10	4.900	320888
1045033	500950	12-121	6	58	9	14	122.000	122.250	0.250	0	25	4.900	320889
1045034	503200	12-129	6	58	9	14	40.500	41.100	0.000	0	0	4.700	320890

1045034	503268	12-129	6	50	9	14	41.750	42.700	0.950	0	0	4.700	320891
1045034	503268	12-129	6	50	9	14	43.850	45.700	1.850	830	0	4.700	320892
1045034	503268	12-129	6	50	9	14	69.650	72.150	2.500	831	0	4.700	320893
1045034	503268	12-129	6	50	9	14	73.150	73.900	0.750	832	0	4.700	320894
1045034	503268	12-129	6	50	9	14	145.450	150.650	5.200	834	0	4.700	320895
1045035	503270	12-130	6	50	9	14	21.800	22.700	0.900	0	25	11.400	320896
1045035	503270	12-130	6	50	9	14	51.750	52.950	1.200	830	15	11.400	320897
1045035	503270	12-130	6	50	9	14	65.000	66.850	1.850	831	15	11.400	320898
1045035	503270	12-130	6	50	9	14	66.950	67.700	0.750	832	20	11.400	320899
1045035	503270	12-130	6	50	9	14	67.700	68.150	0.450	832	65	11.400	320900
1045035	503270	12-130	6	50	9	14	109.400	112.600	3.200	834	15	11.400	320901
1045035	503270	12-130	6	50	9	14	112.600	112.900	0.300	834	30	11.400	320902
1045035	503270	12-130	6	50	9	14	112.900	116.450	3.550	834	10	11.400	320903
1045035	503270	12-130	6	50	9	14	116.450	116.750	0.300	834	35	11.400	320904
1045035	503270	12-130	6	50	9	14	116.750	125.550	8.800	834	15	11.400	320905
1045035	503270	12-130	6	50	9	14	125.550	125.800	0.250	834	25	11.400	320906
1045035	503270	12-130	6	50	9	14	125.800	127.100	1.300	834	10	11.400	320907
1045035	503270	12-130	6	50	9	14	131.000	131.200	0.200	0	35	11.400	320908
1045036	503284	12-131	6	50	9	14	11.200	11.600	0.400	0	0	4.300	320909
1045036	503284	12-131	6	50	9	14	55.300	56.400	1.100	830	20	4.300	320910
1045036	503284	12-131	6	50	9	14	75.200	76.100	0.900	831	15	4.300	320911
1045036	503284	12-131	6	50	9	14	76.600	77.050	0.450	832	25	4.300	320912
1045036	503284	12-131	6	50	9	14	77.450	77.800	0.350	832	50	4.300	320913
1045036	503284	12-131	6	50	9	14	77.800	78.150	0.350	832	25	4.300	320914
1045036	503284	12-131	6	50	9	14	124.500	124.850	0.350	834	25	4.300	320915
1045036	503284	12-131	6	50	9	14	124.850	126.050	1.200	834	15	4.300	320916
1045036	503284	12-131	6	50	9	14	126.050	126.900	0.850	834	30	4.300	320917
1045036	503284	12-131	6	50	9	14	126.900	130.100	3.200	834	10	4.300	320918
1045036	503284	12-131	6	50	9	14	130.100	130.750	0.650	834	25	4.300	320919
1045036	503284	12-131	6	50	9	14	130.750	133.050	2.300	834	10	4.300	320920
1045036	503284	12-131	6	50	9	14	137.100	137.400	0.300	0	25	4.300	320921
1045037	503320	12-135	6	50	9	14	21.450	22.200	0.750	830	15	2.600	320922
1045037	503320	12-135	6	50	9	14	32.350	32.750	0.400	831	25	2.600	320923
1045037	503320	12-135	6	50	9	14	32.750	33.700	0.950	831	10	2.600	320924
1045037	503320	12-135	6	50	9	14	33.900	34.150	0.250	832	50	2.600	320925
1045037	503320	12-135	6	50	9	14	82.400	82.700	0.300	834	15	2.600	320926
1045037	503320	12-135	6	50	9	14	82.900	86.500	3.600	834	10	2.600	320927
1045037	503320	12-135	6	50	9	14	86.500	86.850	0.350	834	40	2.600	320928
1045037	503320	12-135	6	50	9	14	86.850	90.600	3.750	834	15	2.600	320929
1045037	503320	12-135	6	50	9	14	91.150	95.450	4.300	834	10	2.600	320930
1045037	503320	12-135	6	50	9	14	95.450	96.100	0.650	834	30	2.600	320931
1045037	503320	12-135	6	50	9	14	96.100	96.800	0.700	834	20	2.600	320932
1045037	503320	12-135	6	50	9	14	96.800	97.100	0.300	834	30	2.600	320933
1045037	503320	12-135	6	50	9	14	97.100	98.700	1.600	834	20	2.600	320934
1045037	503320	12-135	6	50	9	14	98.700	104.350	5.650	834	10	2.600	320935
1045037	503320	12-135	6	50	9	14	104.350	104.750	0.400	834	30	2.600	320936
1045037	503320	12-135	6	50	9	14	104.750	108.850	4.100	834	10	2.600	320937
1045037	503320	12-135	6	50	9	14	108.850	109.100	0.250	834	25	2.600	320938
1045037	503320	12-135	6	50	9	14	109.100	112.650	3.550	834	10	2.600	320939
1045037	503320	12-135	6	50	9	14	114.750	115.050	0.300	0	35	2.600	320940
1045038	503334	12-136	6	50	9	14	61.300	62.100	0.800	830	15	1.800	320941
1045038	503334	12-136	6	50	9	14	66.600	67.100	0.500	831	20	1.800	320942
1045038	503334	12-136	6	50	9	14	107.750	108.200	0.450	834	25	1.800	320943
1045038	503334	12-136	6	50	9	14	108.200	109.800	1.600	834	15	1.800	320944
1045038	503334	12-136	6	50	9	14	109.800	110.150	0.350	834	30	1.800	320945
1045038	503334	12-136	6	50	9	14	110.150	110.700	0.550	834	20	1.800	320946
1045038	503334	12-136	6	50	9	14	110.700	111.000	0.300	834	25	1.800	320947

1045038	503334	12-136	6	58	9	14	111.000	118.500	7.500	834	10	1.800	320948
1045038	503334	12-136	6	58	9	14	123.100	123.300	0.200	0	30	1.800	320949
1045039	503342	12-137	6	58	9	14	50.150	51.100	0.950	830	15	1.600	320950
1045039	503342	12-137	6	58	9	14	60.950	61.850	0.900	831	15	1.600	320951
1045039	503342	12-137	6	58	9	14	62.200	62.750	0.550	831	20	1.600	320952
1045039	503342	12-137	6	58	9	14	62.900	63.100	0.200	832	60	1.600	320953
1045039	503342	12-137	6	58	9	14	104.000	104.250	0.250	834	20	1.600	320954
1045039	503342	12-137	6	58	9	14	104.450	105.350	0.900	834	10	1.600	320955
1045039	503342	12-137	6	58	9	14	105.350	106.050	0.700	834	20	1.600	320956
1045039	503342	12-137	6	58	9	14	106.050	107.050	1.000	834	10	1.600	320957
1045039	503342	12-137	6	58	9	14	107.050	107.700	0.650	834	15	1.600	320958
1045039	503342	12-137	6	58	9	14	107.700	108.050	0.350	834	35	1.600	320959
1045039	503342	12-137	6	58	9	14	108.050	109.450	1.400	834	10	1.600	320960
1045039	503342	12-137	6	58	9	14	109.450	110.000	0.550	834	20	1.600	320961
1045039	503342	12-137	6	58	9	14	110.000	111.400	1.400	834	10	1.600	320962
1045040	503359	12-138	6	58	9	14	17.000	18.000	1.000	830	20	2.000	320963
1045040	503359	12-138	6	58	9	14	27.900	28.400	0.500	831	25	2.000	320964
1045040	503359	12-138	6	58	9	14	28.400	28.950	0.550	831	10	2.000	320965
1045040	503359	12-138	6	58	9	14	28.950	29.150	0.200	832	30	2.000	320966
1045040	503359	12-138	6	58	9	14	29.150	29.500	0.350	832	15	2.000	320967
1045040	503359	12-138	6	58	9	14	29.500	29.900	0.400	832	50	2.000	320968
1045040	503359	12-138	6	58	9	14	80.050	82.150	2.100	834	10	2.000	320969
1045040	503359	12-138	6	58	9	14	82.150	83.500	1.350	834	15	2.000	320970
1045040	503359	12-138	6	58	9	14	83.500	84.000	0.500	834	35	2.000	320971
1045040	503359	12-138	6	58	9	14	84.000	87.000	3.000	834	15	2.000	320972
1045040	503359	12-138	6	58	9	14	87.800	88.250	0.450	834	25	2.000	320973
1045040	503359	12-138	6	58	9	14	88.250	92.200	3.950	834	15	2.000	320974
1045040	503359	12-138	6	58	9	14	92.200	92.450	0.250	834	25	2.000	320975
1045040	503359	12-138	6	58	9	14	92.450	96.050	3.600	834	15	2.000	320976
1045040	503359	12-138	6	58	9	14	96.050	96.300	0.250	834	25	2.000	320977
1045040	503359	12-138	6	58	9	14	96.300	97.500	1.200	834	10	2.000	320978
1045040	503359	12-138	6	58	9	14	98.100	112.400	14.300	834	15	2.000	320979
1045041	503383	12-141	6	58	9	14	68.150	68.450	0.300	834	25	1.300	320980
1045041	503383	12-141	6	58	9	14	68.650	69.350	0.700	834	20	1.300	320981
1045041	503383	12-141	6	58	9	14	69.700	72.900	3.200	834	15	1.300	320982
1045041	503383	12-141	6	58	9	14	72.900	73.200	0.300	834	30	1.300	320983
1045041	503383	12-141	6	58	9	14	73.200	76.700	3.500	834	10	1.300	320984
1045041	503383	12-141	6	58	9	14	76.700	77.150	0.450	834	35	1.300	320985
1045041	503383	12-141	6	58	9	14	77.150	81.700	4.550	834	15	1.300	320986
1045041	503383	12-141	6	58	9	14	81.700	83.050	1.350	834	10	1.300	320987
1045041	503383	12-141	6	58	9	14	87.250	87.500	0.250	0	35	1.300	320988
1045042	503391	12-142	6	58	9	14	43.300	43.800	0.500	834	25	0.500	320989
1045042	503391	12-142	6	58	9	14	44.150	46.100	1.950	834	20	0.500	320990
1045042	503391	12-142	6	58	9	14	51.150	51.400	0.250	0	25	0.500	320991
1045042	503391	12-142	6	58	9	14	65.300	65.800	0.500	840	10	0.500	320992
1045042	503391	12-142	6	58	9	14	65.800	67.000	1.200	840	20	0.500	320993
1045043	503409	12-143	6	58	9	14	33.400	34.900	1.500	834	15	1.200	320994
1045043	503409	12-143	6	58	9	14	34.900	35.500	0.600	834	30	1.200	320995
1045043	503409	12-143	6	58	9	14	35.500	37.250	1.750	834	10	1.200	320996
1045043	503409	12-143	6	58	9	14	37.250	37.700	0.450	834	20	1.200	320997
1045043	503409	12-143	6	58	9	14	37.700	38.600	0.900	834	15	1.200	320998
1045043	503409	12-143	6	58	9	14	41.550	41.800	0.250	0	20	1.200	320999
1045043	503409	12-143	6	58	9	14	55.150	55.500	0.350	835	10	1.200	321000
1045043	503409	12-143	6	58	9	14	55.500	55.900	0.400	835	20	1.200	321001
1045044	503417	12-144	6	58	9	14	15.400	18.000	2.600	831	15	0.000	321002

1045044	503417	12-144	6	58	9	14	25.700	26.300	0.600	831	20	0.000	321003
1045044	503417	12-144	6	58	9	14	26.300	26.600	0.300	831	30	0.000	321004
1045044	503417	12-144	6	58	9	14	26.600	28.300	1.700	831	15	0.000	321005
1045044	503417	12-144	6	58	9	14	28.750	29.250	0.500	832	30	0.000	321006
1045044	503417	12-144	6	58	9	14	91.450	91.750	0.300	834	30	0.000	321007
1045044	503417	12-144	6	58	9	14	91.750	94.250	2.500	834	15	0.000	321008
1045044	503417	12-144	6	58	9	14	94.250	94.600	0.350	834	30	0.000	321009
1045044	503417	12-144	6	58	9	14	94.600	95.200	0.600	834	15	0.000	321010
1045044	503417	12-144	6	58	9	14	95.200	95.350	0.150	834	25	0.000	321011
1045044	503417	12-144	6	58	9	14	95.350	98.700	3.350	834	15	0.000	321012
1045044	503417	12-144	6	58	9	14	99.300	105.350	6.050	834	15	0.000	321013
1045044	503417	12-144	6	58	9	14	105.350	105.650	0.300	834	20	0.000	321014
1045044	503417	12-144	6	58	9	14	105.650	109.950	4.300	834	10	0.000	321015
1045044	503417	12-144	6	58	9	14	109.950	110.350	0.400	834	40	0.000	321016
1045044	503417	12-144	6	58	9	14	110.350	113.450	3.100	834	10	0.000	321017
1045044	503417	12-144	6	58	9	14	113.450	113.700	0.250	834	25	0.000	321018
1045044	503417	12-144	6	58	9	14	113.700	114.300	0.600	834	15	0.000	321019
1045044	503417	12-144	6	58	9	14	114.300	114.700	0.400	834	20	0.000	321020
1045044	503417	12-144	6	58	9	14	114.700	115.100	0.400	834	15	0.000	321021
1045044	503417	12-144	6	58	9	14	115.100	115.900	0.800	834	20	0.000	321022
1045044	503417	12-144	6	58	9	14	115.900	118.650	2.750	834	10	0.000	321023
1045044	503417	12-144	6	58	9	14	122.700	123.100	0.400	0	55	0.000	321024
1045045	503425	12-145	6	58	9	14	46.400	46.700	0.300	0	35	5.100	321025
1045045	503425	12-145	6	58	9	14	90.850	91.900	1.050	0	20	5.100	321026
1045045	503425	12-145	6	58	9	14	95.100	95.300	0.200	0	30	5.100	321027
1045045	503425	12-145	6	58	9	14	95.300	95.750	0.450	0	40	5.100	321028
1045045	503425	12-145	6	58	9	14	151.500	152.850	1.350	834	10	5.100	321029
1045045	503425	12-145	6	58	9	14	152.850	153.050	0.200	834	20	5.100	321030
1045045	503425	12-145	6	58	9	14	153.050	153.400	0.350	834	10	5.100	321031
1045045	503425	12-145	6	58	9	14	153.400	153.750	0.350	834	25	5.100	321032
1045045	503425	12-145	6	58	9	14	153.750	156.200	2.450	834	10	5.100	321033
1045046	503441	12-147	6	58	9	14	55.000	55.150	0.150	834	30	0.100	321034
1045046	503441	12-147	6	58	9	14	55.300	57.700	2.400	834	10	0.100	321035
1045046	503441	12-147	6	58	9	14	57.700	58.900	1.200	834	20	0.100	321036
1045046	503441	12-147	6	58	9	14	58.900	59.900	1.000	834	35	0.100	321037
1045046	503441	12-147	6	58	9	14	59.900	61.350	1.450	834	15	0.100	321038
1045046	503441	12-147	6	58	9	14	61.350	62.100	0.750	834	25	0.100	321039
1045046	503441	12-147	6	58	9	14	62.100	68.900	6.800	834	10	0.100	321040
1045046	503441	12-147	6	58	9	14	68.900	69.150	0.250	834	25	0.100	321041
1045046	503441	12-147	6	58	9	14	69.150	74.550	5.400	834	10	0.100	321042
1045046	503441	12-147	6	58	9	14	74.550	75.150	0.600	834	30	0.100	321043
1045046	503441	12-147	6	58	9	14	75.150	79.900	4.750	834	20	0.100	321044
1045046	503441	12-147	6	58	9	14	79.900	81.400	1.500	834	15	0.100	321045
1045046	503441	12-147	6	58	9	14	81.400	82.850	1.450	834	10	0.100	321046
1045047	503458	12-148	6	58	9	14	15.650	15.950	0.300	0	35	2.600	321047
1045047	503458	12-148	6	58	9	14	17.550	18.150	0.600	831	25	2.600	321048
1045047	503458	12-148	6	58	9	14	18.150	19.650	1.500	831	15	2.600	321049
1045047	503458	12-148	6	58	9	14	20.500	21.700	1.200	831	20	2.600	321050
1045047	503458	12-148	6	58	9	14	22.300	23.050	0.750	832	30	2.600	321051
1045047	503458	12-148	6	58	9	14	23.900	24.250	0.350	0	50	2.600	321052
1045047	503458	12-148	6	58	9	14	80.300	80.750	0.450	834	30	2.600	321053
1045047	503458	12-148	6	58	9	14	80.750	81.550	0.800	834	10	2.600	321054
1045047	503458	12-148	6	58	9	14	81.550	83.100	1.550	834	15	2.600	321055
1045047	503458	12-148	6	58	9	14	83.100	84.050	0.950	834	20	2.600	321056
1045047	503458	12-148	6	58	9	14	84.050	84.400	0.350	834	35	2.600	321057
1045047	503458	12-148	6	58	9	14	84.400	85.750	1.350	834	20	2.600	321058
1045047	503458	12-148	6	58	9	14	85.750	88.250	2.500	834	10	2.600	321059
1045047	503458	12-148	6	58	9	14	88.250	90.550	2.300	834	15	2.600	321060

1045048	503466	12-149	6	58	9	14	2.300	3.400	1.100	831	15	1.000	321061
1045048	503466	12-149	6	58	9	14	4.100	4.350	0.250	832	40	1.000	321062
1045048	503466	12-149	6	58	9	14	54.550	54.900	0.350	834	20	1.000	321063
1045048	503466	12-149	6	58	9	14	55.100	56.650	1.550	834	15	1.000	321064
1045048	503466	12-149	6	58	9	14	56.650	57.450	0.800	834	30	1.000	321065
1045048	503466	12-149	6	58	9	14	57.450	60.900	3.450	834	10	1.000	321066
1045048	503466	12-149	6	58	9	14	60.900	63.150	2.250	834	15	1.000	321067
1045049	503474	12-150	6	58	9	14	14.020	19.350	5.330	0	0	0.000	321068
1045049	503474	12-150	6	58	9	14	21.340	22.130	0.790	0	0	0.000	321069
1045049	503474	12-150	6	58	9	14	31.180	32.520	1.340	0	0	0.000	321070
1045049	503474	12-150	6	58	9	14	47.700	56.750	9.050	0	0	0.000	321071
1045049	503474	12-150	6	58	9	14	126.370	148.890	22.520	834	0	0.000	321072
1045050	503482	12-151	6	58	9	14	17.500	18.550	1.050	830	15	0.000	321073
1045050	503482	12-151	6	58	9	14	27.750	29.150	1.400	831	10	0.000	321074
1045050	503482	12-151	6	58	9	14	29.150	29.750	0.600	832	25	0.000	321075
1045050	503482	12-151	6	58	9	14	81.700	83.400	1.700	834	15	0.000	321076
1045050	503482	12-151	6	58	9	14	83.400	84.150	0.750	834	25	0.000	321077
1045050	503482	12-151	6	58	9	14	84.150	93.300	9.150	834	10	0.000	321078
1045051	519223	12-165	6	58	9	14	11.050	11.600	0.550	830	25	1.500	321079
1045051	519223	12-165	6	58	9	14	30.800	32.200	1.400	831	30	1.500	321080
1045051	519223	12-165	6	58	9	14	33.150	33.600	0.450	832	20	1.500	321081
1045051	519223	12-165	6	58	9	14	34.150	34.500	0.350	832	55	1.500	321082
1045051	519223	12-165	6	58	9	14	96.550	98.400	1.850	834	10	1.500	321083
1045051	519223	12-165	6	58	9	14	98.400	99.650	1.250	834	20	1.500	321084
1045051	519223	12-165	6	58	9	14	99.650	100.150	0.500	834	30	1.500	321085
1045051	519223	12-165	6	58	9	14	100.150	101.200	1.050	834	15	1.500	321086
1045051	519223	12-165	6	58	9	14	101.200	101.850	0.650	834	20	1.500	321087
1045051	519223	12-165	6	58	9	14	101.850	107.000	5.150	834	10	1.500	321088
1045051	519223	12-165	6	58	9	14	111.050	111.400	0.350	840	40	1.500	321089
1045052	519231	12-166	6	58	9	14	29.400	32.950	3.550	834	20	0.100	321090
1045053	519249	12-168	6	58	9	14	33.050	33.050	0.000	0	0	0.100	321091
1045053	519249	12-168	6	58	9	14	18.700	19.250	0.550	840	20	0.100	321092
1045053	519249	12-168	6	58	9	14	33.200	33.850	0.650	0	30	0.100	321093
1045054	519256	12-169	6	58	9	14	76.000	78.000	2.000	834	10	0.100	321094
1045054	519256	12-169	6	58	9	14	78.000	79.000	1.000	834	20	0.100	321095
1045054	519256	12-169	6	58	9	14	79.000	80.400	0.600	834	30	0.100	321096
1045054	519256	12-169	6	58	9	14	80.400	86.000	5.600	834	10	0.100	321097
1045054	519256	12-169	6	58	9	14	90.400	90.900	0.500	0	40	0.100	321098
1045055	519264	12-170	6	58	9	14	51.450	52.850	1.400	830	15	2.700	321099
1045056	519298	12-174	6	58	9	14	38.500	41.800	3.300	834	15	0.100	321100
1045057	519306	12-173	6	58	9	14	34.350	34.600	0.250	830	60	1.500	321101
1045057	519306	12-173	6	58	9	14	35.000	36.400	1.400	830	15	1.500	321102
1045057	519306	12-173	6	58	9	14	38.350	39.050	0.700	0	15	1.500	321103
1045057	519306	12-173	6	58	9	14	52.400	54.800	2.400	831	15	1.500	321104
1045057	519306	12-173	6	58	9	14	55.300	55.900	0.600	832	25	1.500	321105
1045057	519306	12-173	6	58	9	14	56.200	56.650	0.450	832	45	1.500	321106
1045058	519314	12-175	6	58	9	14	64.100	79.100	14.910	834	15	1.200	321107
1045058	519314	12-175	6	58	9	14	80.300	85.200	4.900	835	15	1.200	321108
1045059	519322	12-176	6	58	9	14	53.250	53.800	0.550	834	25	0.300	321109

1045059	519322	12-176	6	58	9	14	53.800	57.800	4.000	834	10	0.300	321110
1045059	519322	12-176	6	58	9	14	57.800	59.100	1.300	834	35	0.300	321111
104[illegible]959	519322	12-176	6	58	9	14	59.100	62.550	3.450	834	15	0.300	321112
1045060	519330	12-177	6	58	9	14	19.300	21.150	1.850	830	15	2.000	321113
1045060	519330	12-177	6	58	9	14	41.400	43.850	2.450	831	15	2.000	321114
1045060	519330	12-177	6	58	9	14	43.850	44.300	0.450	831	60	2.000	321115
1045060	519330	12-177	6	58	9	14	44.300	44.900	0.600	831	25	2.000	321116
1045061	519348	12-178	6	58	9	14	43.200	43.200	0.000	0	0	0.100	321117
1045061	519348	12-178	6	58	9	14	42.100	43.100	1.000	0	35	0.100	321118
1045062	519363	12-180	6	58	9	14	53.000	53.000	0.000	0	0	1.300	321119
1045062	519363	12-180	6	58	9	14	30.650	31.800	1.150	0	30	1.300	321120
1045062	519363	12-180	6	58	9	14	31.800	32.150	0.350	0	60	1.300	321121
1045062	519363	12-180	6	58	9	14	32.150	33.100	0.950	0	20	1.300	321122
1045062	519363	12-180	6	58	9	14	37.500	38.900	1.400	840	25	1.300	321123
1045062	519363	12-180	6	58	9	14	51.900	52.700	0.800	0	40	1.300	321124
1045063	519389	12-182	6	58	9	14	43.000	44.000	0.000	830	25	1.500	321125
1045063	519389	12-182	6	58	9	14	54.050	55.200	1.150	831	15	1.500	321126
1045063	519389	12-182	6	58	9	14	55.900	56.600	0.700	832	40	1.500	321127
1045063	519389	12-182	6	58	9	14	98.900	101.100	2.200	834	15	1.500	321128
1045063	519389	12-182	6	58	9	14	101.100	102.300	1.200	834	30	1.500	321129
1045063	519389	12-182	6	58	9	14	102.300	109.200	6.900	834	15	1.500	321130
1045064	519504	12-194	6	58	9	14	37.600	37.600	0.000	0	0	0.100	321131
1045064	519504	12-194	6	58	9	14	36.700	37.500	0.800	840	30	0.100	321132
1045065	519530	12-197	6	58	9	14	92.300	92.300	0.000	0	0	1.300	321133
1045065	519530	12-197	6	58	9	14	28.020	30.020	2.000	834	15	1.300	321134
1045065	519530	12-197	6	58	9	14	30.900	32.600	1.700	834	35	1.300	321135
1045065	519530	12-197	6	58	9	14	32.600	40.080	7.480	834	20	1.300	321136
1045065	519530	12-197	6	58	9	14	40.650	42.350	1.700	834	25	1.300	321137
1045065	519530	12-197	6	58	9	14	42.350	43.300	0.950	834	10	1.300	321138
1045065	519530	12-197	6	58	9	14	43.300	44.900	1.600	834	20	1.300	321139
1045065	519530	12-197	6	58	9	14	91.500	92.100	0.600	840	30	1.300	321140
1045066	519553	12-199	6	58	9	14	87.000	87.000	0.000	0	0	2.100	321141
1045066	519553	12-199	6	58	9	14	7.100	8.600	1.500	831	15	2.100	321142
1045066	519553	12-199	6	58	9	14	8.600	9.400	0.800	831	45	2.100	321143
1045066	519553	12-199	6	58	9	14	55.300	56.750	1.450	834	15	2.100	321144
1045066	519553	12-199	6	58	9	14	85.000	86.000	1.000	840	20	2.100	321145
1045067	519579	12-201	6	58	9	14	73.400	73.400	0.000	0	0	3.000	321146
1045067	519579	12-201	6	58	9	14	39.050	39.900	0.850	834	20	3.000	321147
1045067	519579	12-201	6	58	9	14	39.900	41.300	1.400	834	15	3.000	321148
1045067	519579	12-201	6	58	9	14	41.300	41.800	0.500	834	35	3.000	321149
1045067	519579	12-201	6	58	9	14	41.800	42.300	0.500	834	25	3.000	321150
1045067	519579	12-201	6	58	9	14	42.300	42.450	0.150	834	40	3.000	321151
1045067	519579	12-201	6	58	9	14	42.450	48.350	5.900	834	15	3.000	321152
1045067	519579	12-201	6	58	9	14	48.350	49.250	0.900	834	45	3.000	321153
1045067	519579	12-201	6	58	9	14	49.250	49.800	0.550	834	30	3.000	321154
1045067	519579	12-201	6	58	9	14	50.100	53.050	2.950	834	20	3.000	321155
1045067	519579	12-201	6	58	9	14	73.000	73.350	0.350	840	55	3.000	321156
1045068	519587	12-202	6	58	9	14	4.650	5.000	0.350	832	20	3.000	321157
1045068	519587	12-202	6	58	9	14	5.000	5.400	0.400	832	35	3.000	321158
1045068	519587	12-202	6	58	9	14	46.100	46.700	0.600	834	20	3.000	321159
1045068	519587	12-202	6	58	9	14	46.700	47.200	0.500	834	40	3.000	321160
1045068	519587	12-202	6	58	9	14	47.200	48.300	1.100	834	20	3.000	321161

1045068	519587	12-202	6	58	9	14	48.300	48.950	0.650	834	30	3.000	321162
1045068	519587	12-202	6	58	9	14	48.950	49.450	0.500	834	50	3.000	321163
1045068	519587	12-202	6	58	9	14	49.450	57.700	8.250	834	15	3.000	321164
1045068	519587	12-202	6	58	9	14	70.850	80.650	1.800	834	15	3.000	321165
1045069	519595	12-203	6	58	9	14	130.500	130.500	0.000	0	0	2.100	321166
1045069	519595	12-203	6	58	9	14	81.050	82.000	0.950	834	45	2.100	321167
1045069	519595	12-203	6	58	9	14	82.000	82.900	0.900	834	25	2.100	321168
1045069	519595	12-203	6	58	9	14	82.900	84.500	1.600	834	10	2.100	321169
1045069	519595	12-203	6	58	9	14	84.500	86.400	1.900	834	40	2.100	321170
1045069	519595	12-203	6	58	9	14	86.400	98.850	12.450	834	15	2.100	321171
1045069	519595	12-203	6	58	9	14	98.850	99.550	0.700	834	25	2.100	321172
1045069	519595	12-203	6	58	9	14	99.550	102.050	2.500	834	10	2.100	321173
1045069	519595	12-203	6	58	9	14	108.800	109.200	0.400	0	50	2.100	321174
1045069	519595	12-203	6	58	9	14	138.800	138.100	1.300	840	20	2.100	321175
1045070	519603	12-107	6	58	9	14	51.750	52.450	0.700	834	20	3.000	321176
1045070	519603	12-107	6	58	9	14	52.450	56.550	4.100	834	10	3.000	321177
1045070	519603	12-107	6	58	9	14	56.550	56.900	0.350	834	20	3.000	321178
1045070	519603	12-107	6	58	9	14	56.900	57.950	1.050	834	15	3.000	321179
1045070	519603	12-107	6	58	9	14	57.950	58.100	0.150	834	25	3.000	321180
1045070	519603	12-107	6	58	9	14	58.100	59.200	1.100	834	15	3.000	321181
1045070	519603	12-107	6	58	9	14	59.200	60.650	1.450	834	10	3.000	321182
1045070	519603	12-107	6	58	9	14	60.650	62.000	1.350	834	20	3.000	321183
1045070	519603	12-107	6	58	9	14	62.000	62.450	0.450	834	35	3.000	321184
1045070	519603	12-107	6	58	9	14	62.450	64.250	1.800	834	15	3.000	321185
1045070	519603	12-107	6	58	9	14	64.250	64.750	0.500	834	25	3.000	321186
1045070	519603	12-107	6	58	9	14	64.750	65.650	0.900	834	10	3.000	321187
1045070	519603	12-107	6	58	9	14	65.650	67.000	1.350	834	15	3.000	321188
1045070	519603	12-107	6	58	9	14	67.000	68.200	1.200	834	20	3.000	321189
1045070	519603	12-107	6	58	9	14	68.200	70.000	1.800	834	10	3.000	321190
1045071	500132	128547	6	58	9	15	25.700	26.100	0.400	834	25	0.000	321191
1045071	500132	128547	6	58	9	15	26.100	29.200	3.100	834	10	0.000	321192
1045071	500132	128547	6	58	9	15	29.200	30.100	0.900	834	20	0.000	321193
1045071	500132	128547	6	58	9	15	30.650	31.950	1.300	834	15	0.000	321194
1045071	500132	128547	6	58	9	15	31.950	32.250	0.300	834	30	0.000	321195
1045071	500132	128547	6	58	9	15	32.250	41.500	9.250	834	10	0.000	321196
1045071	500132	128547	6	58	9	15	41.500	41.700	0.200	834	40	0.000	321197
1045071	500132	128547	6	58	9	15	41.700	44.500	2.800	834	15	0.000	321198
1045071	500132	128547	6	58	9	15	44.500	44.800	0.300	834	50	0.000	321199
1045071	500132	128547	6	58	9	15	44.800	53.100	8.300	834	15	0.000	321200
1045071	500132	128547	6	58	9	15	57.600	57.900	0.300	0	20	0.000	321201
1045072	500482	12-101	6	58	9	15	23.000	23.400	0.400	834	25	0.000	321202
1045072	500482	12-101	6	58	9	15	23.400	23.900	0.500	834	10	0.000	321203
1045072	500482	12-101	6	58	9	15	23.900	24.400	0.500	834	20	0.000	321204
1045072	500482	12-101	6	58	9	15	24.400	26.200	1.800	834	15	0.000	321205
1045072	500482	12-101	6	58	9	15	26.200	26.600	0.400	834	30	0.000	321206
1045072	500482	12-101	6	58	9	15	26.600	27.700	1.100	834	15	0.000	321207
1045072	500482	12-101	6	58	9	15	27.700	27.900	0.200	834	30	0.000	321208
1045072	500482	12-101	6	58	9	15	27.900	29.200	1.300	834	20	0.000	321209
1045072	500482	12-101	6	58	9	15	29.200	29.800	0.600	834	35	0.000	321210
1045072	500482	12-101	6	58	9	15	29.800	37.000	7.200	834	10	0.000	321211
1045072	500482	12-101	6	58	9	15	37.000	40.450	3.450	834	15	0.000	321212
1045072	500482	12-101	6	58	9	15	40.450	40.800	0.350	834	30	0.000	321213
1045072	500482	12-101	6	58	9	15	40.800	44.600	3.800	834	10	0.000	321214
1045072	500482	12-101	6	58	9	15	44.600	44.900	0.300	834	20	0.000	321215
1045072	500482	12-101	6	58	9	15	44.900	45.300	0.400	834	10	0.000	321216
1045072	500482	12-101	6	58	9	15	45.300	45.600	0.300	834	35	0.000	321217
1045072	500482	12-101	6	58	9	15	50.900	51.200	0.300	0	35	0.000	321218

1045073	500603	128546	6	50	9	15	12.400	14.000	1.600	0	10	0.000	321219
1045073	500603	128546	6	50	9	15	22.700	24.400	1.700	0	20	0.000	321220
1045073	500603	128546	6	50	9	15	24.400	24.600	0.200	0	30	0.000	321221
1045073	500603	128546	6	50	9	15	24.600	25.150	0.550	0	15	0.000	321222
1045073	500603	128546	6	50	9	15	28.700	29.000	0.300	0	15	0.000	321223
1045073	500603	128546	6	50	9	15	31.450	31.800	0.350	0	20	0.000	321224
1045074	500604	128576	6	50	9	15	25.700	26.450	0.750	0	25	0.000	321225
1045074	500604	128576	6	50	9	15	26.450	27.200	0.750	0	15	0.000	321226
1045074	500604	128576	6	50	9	15	30.250	30.500	0.250	0	25	0.000	321227
1045075	500785	128592	6	50	9	15	24.400	25.800	1.400	0	15	0.000	321228
1045075	500785	128592	6	50	9	15	28.200	28.400	0.200	0	25	0.000	321229
1045075	500785	128592	6	50	9	15	42.700	43.150	0.450	0	15	0.000	321230
1045075	500785	128592	6	50	9	15	43.150	43.550	0.400	0	25	0.000	321231
1045078	503367	12-139	6	50	9	15	38.450	38.850	0.400	834	30	1.700	321232
1045078	503367	12-139	6	50	9	15	39.200	42.050	2.850	834	15	1.700	321233
1045078	503367	12-139	6	50	9	15	42.550	45.150	2.600	834	10	1.700	321234
1045078	503367	12-139	6	50	9	15	45.150	45.450	0.300	834	25	1.700	321235
1045078	503367	12-139	6	50	9	15	45.450	46.150	0.700	834	20	1.700	321236
1045078	503367	12-139	6	50	9	15	46.150	46.500	0.350	834	30	1.700	321237
1045078	503367	12-139	6	50	9	15	46.500	48.950	2.450	834	20	1.700	321238
1045078	503367	12-139	6	50	9	15	48.950	49.300	0.350	834	40	1.700	321239
1045078	503367	12-139	6	50	9	15	49.300	63.100	13.800	834	15	1.700	321240
1045078	503367	12-139	6	50	9	15	63.100	63.350	0.250	834	75	1.700	321241
1045078	503367	12-139	6	50	9	15	63.350	65.950	2.600	834	15	1.700	321242
1045078	503367	12-139	6	50	9	15	65.950	66.400	0.450	834	25	1.700	321243
1045078	503367	12-139	6	50	9	15	66.400	70.700	4.300	834	10	1.700	321244
1045078	503367	12-139	6	50	9	15	75.050	75.350	0.300	0	25	1.700	321245
1045077	503375	12-140	6	50	9	15	45.180	45.400	0.220	0	35	0.100	321246
1045077	503375	12-140	6	50	9	15	50.900	55.250	4.350	834	15	0.100	321247
1045077	503375	12-140	6	50	9	15	55.250	55.600	0.350	834	40	0.100	321248
1045077	503375	12-140	6	50	9	15	55.600	56.450	0.850	834	20	0.100	321249
1045077	503375	12-140	6	50	9	15	56.450	60.450	4.000	834	15	0.100	321250
1045077	503375	12-140	6	50	9	15	60.450	61.150	0.700	834	25	0.100	321251
1045077	503375	12-140	6	50	9	15	61.150	64.550	3.400	834	15	0.100	321252
1045077	503375	12-140	6	50	9	15	64.550	64.850	0.300	834	40	0.100	321253
1045077	503375	12-140	6	50	9	15	64.850	68.950	4.100	834	10	0.100	321254
1045077	503375	12-140	6	50	9	15	73.150	73.400	0.250	0	30	0.100	321255
1045079	519290	12-172	6	50	9	15	13.150	14.600	1.450	0	15	0.000	321256
1045079	519290	12-172	6	50	9	15	32.600	34.000	1.400	840	20	0.000	321257
1045079	519355	12-170	6	50	9	15	59.750	61.900	2.150	834	15	1.000	321258
1045079	519355	12-170	6	50	9	15	61.900	63.150	1.250	834	35	1.000	321259
1045079	519355	12-170	6	50	9	15	63.150	67.340	4.190	834	10	1.000	321260
1045079	519355	12-170	6	50	9	15	72.150	72.900	0.750	834	30	1.000	321261
1045079	519355	12-170	6	50	9	15	72.900	74.100	1.200	834	20	1.000	321262
1045079	519355	12-170	6	50	9	15	74.100	77.700	3.600	834	10	1.000	321263
1045079	519355	12-170	6	50	9	15	89.700	90.450	0.750	0	15	1.000	321264
1045080	519512	12-195	6	50	9	15	80.500	80.500	0.000	0	0	0.990	321265
1045080	519512	12-195	6	50	9	15	26.900	27.300	0.420	0	45	0.990	321266
1045080	519512	12-195	6	50	9	15	28.500	28.900	0.400	0	45	0.990	321267
1045080	519512	12-195	6	50	9	15	36.100	36.900	0.800	0	50	0.990	321268
1045080	519512	12-195	6	50	9	15	37.450	37.800	0.350	0	45	0.970	321269
1045080	519512	12-195	6	50	9	15	39.000	41.950	2.950	834	15	0.980	321270
1045080	519512	12-195	6	50	9	15	41.950	42.950	1.000	834	30	0.980	321271

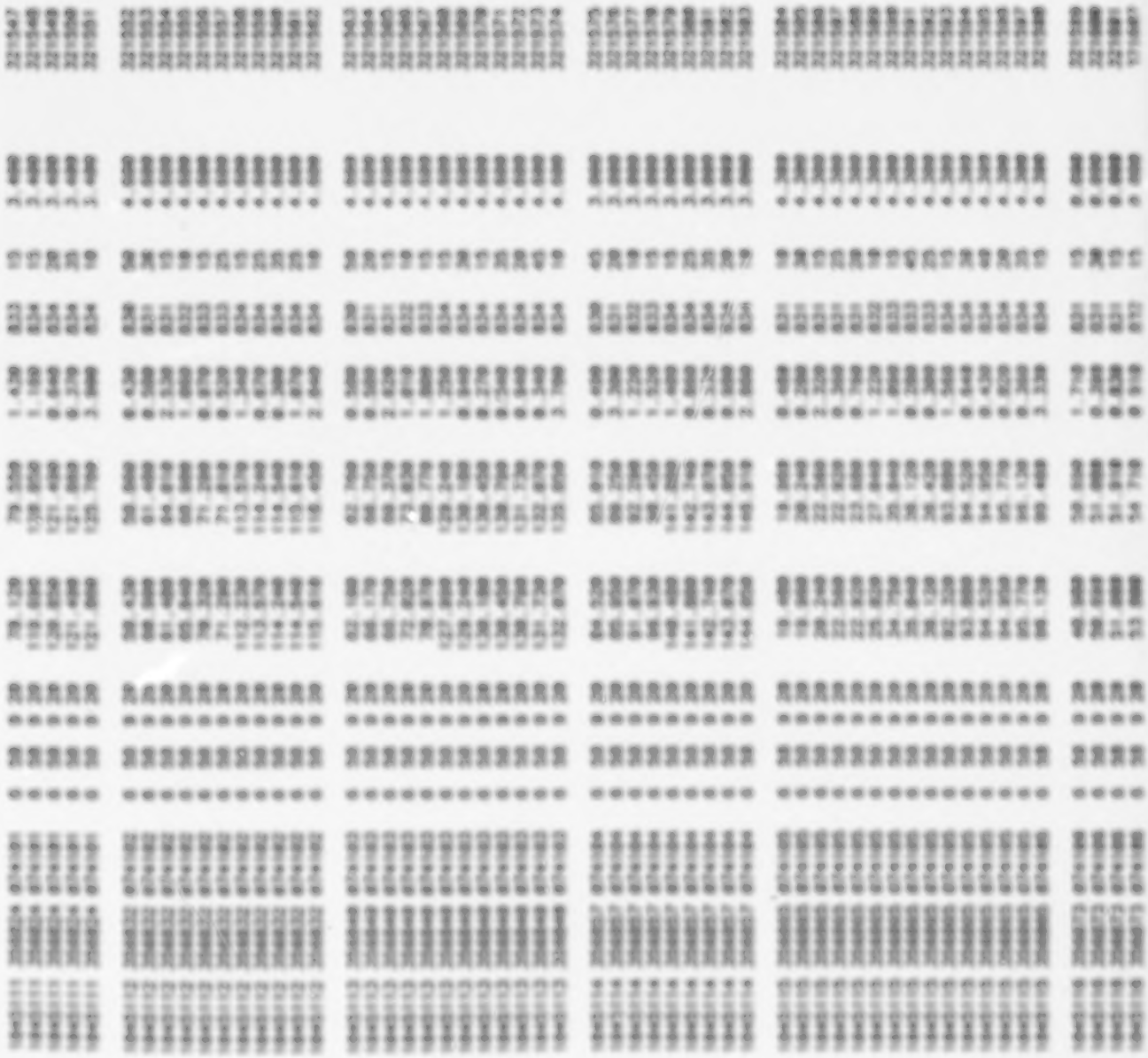
104[illegible]0	519512	12-195	6	58	9	15	42.950	45.950	3.000	834	15	0.900	321272
1045000	519512	12-195	6	58	9	15	45.950	46.750	0.800	834	25	0.900	321273
1045000	519512	12-195	6	58	9	15	46.750	48.300	1.550	834	30	0.900	321274
1045000	519512	12-195	6	58	9	15	48.300	54.100	5.800	834	15	0.900	321275
1045000	519512	12-195	6	59	9	15	55.000	56.700	1.700	834	20	0.900	321276
1045000	519512	12-195	6	58	9	15	56.700	57.500	0.800	834	40	0.900	321277
1045000	519512	12-195	6	58	9	15	57.500	63.400	5.900	834	10	0.900	321278
1045000	519512	12-195	6	58	9	15	68.450	68.700	0.250	0	35	0.900	321279
1045000	519512	12-195	6	58	9	15	87.450	88.200	0.750	840	20	0.900	321280
1045001	519520	12-196	6	58	9	15	66.000	66.000	0.000	0	0	0.100	321281
1045001	519520	12-196	6	58	9	15	37.100	41.650	4.550	834	20	0.100	321282
1045001	519520	12-196	6	58	9	15	46.500	46.900	0.400	0	30	0.100	321283
1045001	519520	12-196	6	58	9	15	64.700	65.700	1.000	840	15	0.100	321284
1045002	484022	120532	6	58	9	16	6.350	7.900	1.550	831	15	1.800	321285
1045002	484022	120532	6	58	9	16	8.100	8.750	0.500	832	20	1.800	321286
1045003	484030	120533	6	58	9	16	16.200	17.800	1.600	831	15	1.400	321287
1045003	484030	120533	6	58	9	16	18.100	18.350	0.250	832	20	1.400	321288
1045003	484030	120533	6	58	9	16	18.350	18.750	0.400	832	25	1.400	321289
1045003	484030	120533	6	58	9	16	30.250	31.100	0.250	0	35	1.400	321290
1045003	484030	120533	6	58	9	16	31.350	31.700	0.350	0	20	1.400	321291
1045003	484030	120533	6	58	9	16	34.400	34.750	0.350	0	50	1.400	321292
1045003	484030	120533	6	58	9	16	57.650	57.900	0.250	834	30	1.400	321293
1045003	484030	120533	6	58	9	16	57.900	58.200	0.300	834	40	1.400	321294
1045003	484030	120533	6	58	9	16	58.200	59.350	1.150	834	15	1.400	321295
1045003	484030	120533	6	58	9	16	59.350	63.350	4.000	834	10	1.400	321296
1045003	484030	120533	6	58	9	16	72.400	72.650	0.250	0	25	1.400	321297
1045004	484040	120534	6	58	9	16	2.450	3.900	1.450	831	15	1.900	321298
1045004	484040	120534	6	58	9	16	4.200	4.450	0.250	832	15	1.900	321299
1045004	484040	120534	6	58	9	16	4.450	4.850	0.400	832	25	1.900	321300
1045004	484040	120534	6	58	9	16	14.200	14.450	0.250	0	50	1.900	321301
1045004	484040	120534	6	58	9	16	14.900	15.200	0.300	0	45	1.900	321302
1045004	484040	120534	6	58	9	16	42.800	43.350	0.550	834	20	1.900	321303
1045004	484040	120534	6	58	9	16	43.350	43.500	0.150	834	30	1.900	321304
1045004	484040	120534	6	58	9	16	43.500	47.300	3.800	834	10	1.900	321305
1045004	484040	120534	6	58	9	16	54.000	54.250	0.250	0	15	1.900	321306
1045004	484040	120534	6	58	9	16	73.100	73.550	0.450	840	10	1.900	321307
1045004	484040	120534	6	58	9	16	73.800	75.050	1.250	840	15	1.900	321308
1045005	484055	120535	6	58	9	16	4.150	5.600	1.450	831	15	1.800	321309
1045005	484055	120535	6	58	9	16	5.900	6.150	0.250	832	15	1.800	321310
1045005	484055	120535	6	58	9	16	6.150	6.500	0.350	832	25	1.800	321311
1045005	484055	120535	6	58	9	16	19.150	19.450	0.300	0	20	1.800	321312
1045005	484055	120535	6	58	9	16	19.700	20.050	0.350	0	20	1.800	321313
1045005	484055	120535	6	58	9	16	20.200	20.400	0.200	0	60	1.800	321314
1045005	484055	120535	6	58	9	16	21.450	21.650	0.200	0	45	1.800	321315
1045005	484055	120535	6	58	9	16	42.800	43.700	0.900	834	15	1.800	321316
1045005	484055	120535	6	58	9	16	43.700	44.100	0.400	834	30	1.800	321317
1045005	484055	120535	6	58	9	16	44.100	48.050	3.950	834	10	1.800	321318
1045005	484055	120535	6	58	9	16	57.200	57.450	0.250	0	25	1.800	321319
1045006	350869	88852V	6	58	9	17	65.230	67.670	2.440	830	15	2.100	321320
1045006	350869	88852V	6	58	9	17	68.500	72.540	3.960	831	15	2.100	321321
1045006	350869	88852V	6	58	9	17	74.070	75.290	1.220	832	20	2.100	321322
1045006	350869	88852V	6	58	9	17	81.080	82.910	1.830	833	25	2.100	321323
1045006	350869	88852V	6	58	9	17	121.310	123.140	1.830	834	15	2.100	321324
1045006	350869	88852V	6	58	9	17	123.140	124.510	1.370	834	25	2.100	321325
1045006	350869	88852V	6	58	9	17	124.510	126.320	1.810	834	15	2.100	321326

1045087	356584	007409	6	50	9	10	50.750	51.210	0.460	830	35	2.700	321327
1045087	356584	007409	6	50	9	10	51.210	51.720	0.510	830	55	2.700	321328
1045087	356584	007409	6	50	9	10	51.720	54.620	2.900	831	10	2.700	321329
1045087	356584	007409	6	50	9	10	55.780	57.080	1.200	832	15	2.700	321330
1045087	356584	007409	6	50	9	10	63.520	64.920	1.400	833	15	2.700	321331
1045087	356584	007409	6	50	9	10	64.920	65.380	0.460	833	40	2.700	321332
1045087	356584	007409	6	50	9	10	140.080	144.020	3.960	834	15	2.700	321333
1045087	356584	007409	6	50	9	10	144.020	145.510	1.490	834	20	2.700	321334
1045088	356592	007570	6	50	9	10	68.880	69.340	0.460	830	25	5.200	321335
1045088	356592	007570	6	50	9	10	69.340	70.040	0.700	830	45	5.200	321336
1045088	356592	007570	6	50	9	10	70.040	70.040	0.000	831	30	5.200	321337
1045088	356592	007570	6	50	9	10	70.040	73.040	2.000	831	15	5.200	321338
1045088	356592	007570	6	50	9	10	73.040	74.070	0.430	831	35	5.200	321339
1045088	356592	007570	6	50	9	10	74.070	74.860	0.790	831	15	5.200	321340
1045088	356592	007570	6	50	9	10	76.200	77.820	1.620	832	10	5.200	321341
1045088	356592	007570	6	50	9	10	87.600	88.820	1.220	833	15	5.200	321342
1045088	356592	007570	6	50	9	10	88.820	89.090	0.270	833	35	5.200	321343
1045088	356592	007570	6	50	9	10	89.090	89.430	0.340	833	15	5.200	321344
1045088	356592	007570	6	50	9	10	154.200	155.510	1.310	834	15	5.200	321345
1045088	356592	007570	6	50	9	10	155.510	156.270	0.760	834	25	5.200	321346
1045088	356592	007570	6	50	9	10	156.270	156.640	0.370	834	35	5.200	321347
1045088	356592	007570	6	50	9	10	156.640	157.310	0.670	834	15	5.200	321348
1045088	356592	007570	6	50	9	10	157.310	157.760	0.450	834	20	5.200	321349
1045088	356592	007570	6	50	9	10	157.760	160.830	3.170	834	10	5.200	321350
1045089	356774	007405	6	50	9	10	11.500	12.160	0.500	830	15	4.600	321351
1045089	356774	007405	6	50	9	10	12.160	12.800	0.640	830	40	4.600	321352
1045089	356774	007405	6	50	9	10	12.800	15.700	2.900	831	15	4.600	321353
1045089	356774	007405	6	50	9	10	15.700	16.760	1.060	831	65	4.600	321354
1045089	356774	007405	6	50	9	10	16.760	18.380	1.620	832	10	4.600	321355
1045089	356774	007405	6	50	9	10	23.100	24.600	1.500	833	15	4.600	321356
1045089	356774	007405	6	50	9	10	67.910	69.650	1.740	834	15	4.600	321357
1045089	356774	007405	6	50	9	10	69.650	70.410	0.760	834	25	4.600	321358
1045089	356774	007405	6	50	9	10	70.410	72.300	1.890	834	15	4.600	321359
1045089	356774	007405	6	50	9	10	72.300	72.660	0.360	834	20	4.600	321360
1045089	356774	007405	6	50	9	10	72.660	75.220	2.560	834	10	4.600	321361
1045090	356782	007407	6	50	9	10	40.600	41.240	0.640	830	25	4.600	321362
1045090	356782	007407	6	50	9	10	41.240	41.760	0.520	830	70	4.600	321363
1045090	356782	007407	6	50	9	10	41.760	42.310	0.550	831	35	4.600	321364
1045090	356782	007407	6	50	9	10	42.310	44.960	2.650	831	20	4.600	321365
1045090	356782	007407	6	50	9	10	45.750	46.020	0.270	832	50	4.600	321366
1045090	356782	007407	6	50	9	10	46.390	47.409	1.019	832	15	4.600	321367
1045090	356782	007407	6	50	9	10	53.640	55.110	1.470	833	15	4.600	321368
1045090	356782	007407	6	50	9	10	108.330	108.750	0.420	834	25	4.600	321369
1045090	356782	007407	6	50	9	10	108.750	109.120	0.370	834	40	4.600	321370
1045090	356782	007407	6	50	9	10	109.120	109.640	0.520	834	10	4.600	321371
1045090	356782	007407	6	50	9	10	109.640	112.560	2.920	834	15	4.600	321372
1045090	356782	007407	6	50	9	10	112.560	113.080	0.520	834	35	4.600	321373
1045090	356782	007407	6	50	9	10	113.080	114.760	1.680	834	20	4.600	321374
1045090	356782	007407	6	50	9	10	114.760	120.180	5.420	834	10	4.600	321375
1045091	356831	74210C	6	50	9	10	70.180	70.710	0.610	830	15	13.100	321376
1045091	356831	74210C	6	50	9	10	70.710	71.260	0.550	830	40	13.100	321377
1045091	356831	74210C	6	50	9	10	71.260	74.920	3.660	831	15	13.100	321378
1045091	356831	74210C	6	50	9	10	76.720	78.240	1.520	831	10	13.100	321379
1045091	356831	74210C	6	50	9	10	80.410	81.560	1.150	832	10	13.100	321380
1045091	356831	74210C	6	50	9	10	81.560	81.990	0.430	832	30	13.100	321381
1045091	356831	74210C	6	50	9	10	81.990	82.690	0.700	832	15	13.100	321382

1045091	350831	74210C	6	50	9	19	82.090	83.270	0.580	832	45	13.100	321383
1045091	350831	74210C	6	50	9	19	83.270	84.370	1.100	832	15	13.100	321384
1045091	350831	74210C	6	50	9	19	90.280	91.470	1.190	833	15	13.100	321385
1045091	350831	74210C	6	50	9	19	91.470	91.870	0.400	833	40	13.100	321386
1045091	350831	74210C	6	50	9	19	132.980	135.450	2.470	834	15	13.100	321387
1045091	350831	74210C	6	50	9	19	135.450	135.880	0.430	834	35	13.100	321388
1045091	350831	74210C	6	50	9	19	135.880	136.780	0.880	834	15	13.100	321389
1045091	350831	74210C	6	50	9	19	136.780	137.100	0.340	834	25	13.100	321390
1045091	350831	74210C	6	50	9	19	137.100	139.840	2.740	834	10	13.100	321391
1045092	350849	74213C	6	50	9	19	9.970	10.490	0.520	831	40	4.900	321392
1045092	350849	74213C	6	50	9	19	10.490	11.000	0.510	831	15	4.900	321393
1045092	350849	74213C	6	50	9	19	11.000	11.550	0.550	831	40	4.900	321394
1045092	350849	74213C	6	50	9	19	11.550	14.750	3.200	831	20	4.900	321395
1045092	350849	74213C	6	50	9	19	14.750	15.240	0.490	831	15	4.900	321396
1045092	350849	74213C	6	50	9	19	15.240	16.060	0.820	831	25	4.900	321397
1045092	350849	74213C	6	50	9	19	16.060	16.920	0.860	831	00	4.900	321398
1045092	350849	74213C	6	50	9	19	16.920	18.170	1.250	831	20	4.900	321399
1045092	350849	74213C	6	50	9	19	24.350	24.900	0.550	833	15	4.900	321400
1045092	350849	74213C	6	50	9	19	24.900	26.000	1.100	833	10	4.900	321401
1045092	350849	74213C	6	50	9	19	70.410	72.050	1.640	834	20	4.900	321402
1045092	350849	74213C	6	50	9	19	72.050	73.090	1.040	834	45	4.900	321403
1045092	350849	74213C	6	50	9	19	73.090	77.420	4.330	834	15	4.900	321404
1045093	357111	75232C	6	50	9	19	111.250	111.860	0.610	830	25	4.900	321405
1045093	357111	75232C	6	50	9	19	111.860	112.440	0.580	830	70	4.900	321406
1045093	357111	75232C	6	50	9	19	112.440	113.170	0.730	831	30	4.900	321407
1045093	357111	75232C	6	50	9	19	113.170	115.980	2.810	831	20	4.900	321408
1045093	357111	75232C	6	50	9	19	117.470	118.750	1.280	832	10	4.900	321409
1045093	357111	75232C	6	50	9	19	118.270	119.850	0.580	832	15	4.900	321410
1045093	357111	75232C	6	50	9	19	124.480	125.490	1.010	833	10	4.900	321411
1045093	357111	75232C	6	50	9	19	125.490	125.820	0.330	833	70	4.900	321412
1045093	357111	75232C	6	50	9	19	125.820	126.130	0.310	833	15	4.900	321413
1045093	357111	75232C	6	50	9	19	163.430	163.830	0.400	834	30	4.900	321414
1045093	357111	75232C	6	50	9	19	163.830	164.960	1.130	834	20	4.900	321415
1045093	357111	75232C	6	50	9	19	164.960	165.780	0.820	834	30	4.900	321416
1045093	357111	75232C	6	50	9	19	165.780	166.300	0.520	834	20	4.900	321417
1045093	357111	75232C	6	50	9	19	166.300	166.660	0.360	834	30	4.900	321418
1045093	357111	75232C	6	50	9	19	166.660	169.500	2.840	834	15	4.900	321419
1045094	350630	08033V	6	50	9	19	123.750	124.660	0.910	830	30	5.500	321420
1045094	350630	08033V	6	50	9	19	124.660	127.100	2.440	831	10	5.500	321421
1045094	350630	08033V	6	50	9	19	128.320	129.080	0.760	832	15	5.500	321422
1045094	350630	08033V	6	50	9	19	132.590	133.960	1.370	833	15	5.500	321423
1045094	350630	08033V	6	50	9	19	190.800	192.630	1.830	834	15	5.500	321424
1045094	350630	08033V	6	50	9	19	192.630	194.610	1.980	834	35	5.500	321425
1045094	350630	08033V	6	50	9	19	194.610	197.820	3.210	834	10	5.500	321426
1045095	350635	08R70V	6	50	9	19	110.340	111.560	1.220	830	50	6.100	321427
1045095	350635	08R70V	6	50	9	19	111.560	114.300	2.740	831	15	6.100	321428
1045095	350635	08R70V	6	50	9	19	115.820	117.040	1.220	832	15	6.100	321429
1045095	350635	08R70V	6	50	9	19	123.440	125.270	1.830	833	20	6.100	321430
1045095	350635	08R70V	6	50	9	19	167.340	168.860	1.520	834	15	6.100	321431
1045095	350635	08R70V	6	50	9	19	168.860	170.380	1.520	834	30	6.100	321432
1045095	350635	08R70V	6	50	9	19	170.380	174.040	3.660	834	10	6.100	321433
1045096	350943	08D79V	6	50	9	19	140.210	140.670	0.460	830	40	3.000	321434
1045096	350943	08D79V	6	50	9	19	141.430	144.020	2.590	831	15	3.000	321435
1045096	350943	08D79V	6	50	9	19	145.080	146.610	1.530	832	10	3.000	321436
1045096	350943	08D79V	6	50	9	19	150.720	152.100	1.380	833	20	3.000	321437
1045096	350943	08D79V	6	50	9	19	197.210	198.730	1.520	834	10	3.000	321438

1045095	356943	087799	0	50	9	19	199.730	199.840	0.910	834	30	3.000	321439
1045095	356943	087799	0	50	9	19	199.840	203.450	3.610	834	10	3.000	321440
1045097	356950	088089	0	50	9	19	79.550	80.160	0.610	0	50	2.700	321441
1045097	356950	088089	0	50	9	19	141.430	142.340	0.910	0	40	2.700	321442
1045097	356950	088089	0	50	9	19	219.760	220.370	0.610	830	40	2.700	321443
1045097	356950	088089	0	50	9	19	220.980	223.880	2.900	831	10	2.700	321444
1045097	356950	088089	0	50	9	19	225.400	229.510	4.110	832	15	2.700	321445
1045097	356950	088089	0	50	9	19	231.950	233.480	1.530	833	20	2.700	321446
1045097	356950	088089	0	50	9	19	271.580	273.710	2.130	834	15	2.700	321447
1045097	356950	088089	0	50	9	19	273.710	274.170	0.460	834	25	2.700	321448
1045097	356950	088089	0	50	9	19	274.170	274.780	0.610	834	10	2.700	321449
1045098	356667	087477	0	50	9	20	3.380	4.570	1.190	833	15	2.600	321450
1045098	356667	087477	0	50	9	20	56.080	57.030	0.950	834	15	2.600	321451
1045098	356667	087477	0	50	9	20	57.030	57.850	0.820	834	20	2.600	321452
1045098	356667	087477	0	50	9	20	57.850	58.730	0.880	834	10	2.600	321453
1045098	356667	087477	0	50	9	20	58.730	59.860	1.130	834	25	2.600	321454
1045098	356667	087477	0	50	9	20	59.860	60.500	0.640	834	35	2.600	321455
1045098	356667	087477	0	50	9	20	60.500	61.140	0.640	834	15	2.600	321456
1045098	356667	087477	0	50	9	20	61.140	61.540	0.400	834	50	2.600	321457
1045098	356667	087477	0	50	9	20	61.540	65.530	3.990	834	15	2.600	321458
1045099	356675	087478	0	50	9	20	25.[illegible]	26.300	1.210	834	20	1.500	321459
1045099	356675	087478	0	50	9	20	26.300	27.920	1.620	834	35	1.500	321460
1045099	356675	087478	0	50	9	20	27.920	29.780	1.860	834	10	1.500	321461
1045099	356675	087478	0	50	9	20	29.780	31.120	1.340	834	30	1.500	321462
1045100	356683	087479	0	50	9	20	37.250	38.230	1.880	834	15	1.500	321463
1045100	356683	087479	0	50	9	20	38.230	40.050	0.820	834	20	1.500	321464
1045100	356683	087479	0	50	9	20	40.050	40.480	0.430	834	40	1.500	321465
1045100	356683	087479	0	50	9	20	40.480	41.210	0.730	834	20	1.500	321466
1045100	356683	087479	0	50	9	20	41.210	41.510	0.300	834	35	1.500	321467
1045100	356683	087479	0	50	9	20	41.510	42.180	0.670	834	10	1.500	321468
1045100	356683	087479	0	50	9	20	42.180	42.490	0.310	834	30	1.500	321469
1045100	356683	087479	0	50	9	20	42.490	44.710	2.220	834	10	1.500	321470
1045102	356709	087481	0	50	9	20	37.580	38.620	1.040	834	10	1.000	321471
1045102	356709	087481	0	50	9	20	38.620	39.590	0.970	834	30	1.000	321472
1045102	356709	087481	0	50	9	20	39.590	40.230	0.640	834	35	1.000	321473
1045102	356709	087481	0	50	9	20	40.230	43.950	3.720	834	15	1.000	321474
1045103	356717	087482	0	50	9	20	23.770	25.910	2.140	834	15	0.000	321475
1045103	356717	087482	0	50	9	20	25.910	26.400	0.490	834	25	0.000	321476
1045103	356717	087482	0	50	9	20	26.400	30.480	4.080	834	10	0.000	321477
1045104	356725	087483	0	50	9	20	24.840	27.190	2.350	834	20	0.000	321478
1045104	356725	087483	0	50	9	20	27.190	27.500	0.300	834	35	0.000	321479
1045104	356725	087483	0	50	9	20	27.500	32.310	4.730	834	10	0.000	321480
1045105	356733	087484	0	50	9	20	14.080	15.850	1.770	834	20	1.700	321481
1045105	356733	087484	0	50	9	20	15.850	16.890	1.040	834	25	1.700	321482
1045105	356733	087484	0	50	9	20	16.890	17.470	0.580	834	35	1.700	321483
1045105	356733	087484	0	50	9	20	17.470	21.280	3.810	834	15	1.700	321484
1045105	356733	087484	0	50	9	20	21.280	22.620	1.340	834	10	1.700	321485
1045106	356741	087485	0	50	9	20	9.300	12.600	3.320	831	15	3.000	321486
1045106	356741	087485	0	50	9	20	14.750	15.820	1.070	832	10	3.000	321487
1045106	356741	087485	0	50	9	20	22.190	23.350	1.160	833	15	3.000	321488
1045106	356741	087485	0	50	9	20	23.350	23.840	0.490	833	25	3.000	321489
1045106	356741	087485	0	50	9	20	71.400	72.600	1.210	834	15	3.000	321490

1045106	356741	087405	0	50	9	29	72.690	73.450	0.770	034	20	3.000	321481
1045106	356741	087405	0	50	9	29	73.480	73.780	0.300	034	35	3.000	321482
1045106	356741	087405	0	50	9	29	73.780	74.430	0.670	034	25	3.000	321483
1045106	356741	087405	0	50	9	29	74.430	78.630	3.000	034	15	3.000	321484
1045107	356758	087406	0	50	9	29	45.750	48.220	2.470	031	20	3.000	321485
1045107	356758	087406	0	50	9	29	50.470	51.630	1.160	032	10	3.000	321486
1045107	356758	087406	0	50	9	29	54.250	55.470	1.220	033	15	3.000	321487
1045107	356758	087406	0	50	9	29	55.780	56.080	0.300	033	20	3.000	321488
1045107	356758	087406	0	50	9	29	95.340	97.840	2.500	034	20	3.000	321489
1045107	356758	087406	0	50	9	29	97.840	98.970	1.130	034	30	3.000	321580
1045107	356758	087406	0	50	9	29	98.970	99.780	0.750	034	15	3.000	321581
1045107	356758	087406	0	50	9	29	99.780	100.040	0.280	034	25	3.000	321582
1045107	356758	087406	0	50	9	29	100.040	102.290	2.250	034	10	3.000	321583
1045108	356790	087408	0	50	9	29	64.160	64.770	0.610	030	35	1.400	321584
1045108	356790	087408	0	50	9	29	65.530	66.140	0.610	031	35	1.400	321585
1045108	356790	087408	0	50	9	29	66.140	66.600	0.460	031	10	1.400	321586
1045108	356790	087408	0	50	9	29	66.600	67.060	0.460	031	25	1.400	321587
1045108	356790	087408	0	50	9	29	67.060	68.490	1.430	031	20	1.400	321588
1045108	356790	087408	0	50	9	29	70.280	71.280	1.000	032	10	1.400	321589
1045108	356790	087408	0	50	9	29	77.570	78.610	1.040	033	15	1.400	321510
1045108	356790	087408	0	50	9	29	78.880	79.130	0.250	033	30	1.400	321511
1045108	356790	087408	0	50	9	29	117.410	119.240	1.830	034	20	1.400	321512
1045108	356790	087408	0	50	9	29	119.240	119.540	0.300	034	40	1.400	321513
1045108	356790	087408	0	50	9	29	119.540	121.680	2.140	034	15	1.400	321514
1045108	356790	087408	0	50	9	29	121.680	122.290	0.610	034	20	1.400	321515
1045108	356790	087408	0	50	9	29	122.290	123.290	1.000	034	10	1.400	321516
1045109	356800	087409	0	50	9	29	5.400	6.340	0.850	0	15	4.600	321517
1045109	356800	087409	0	50	9	29	93.000	93.380	0.380	030	50	4.600	321518
1045109	356800	087409	0	50	9	29	93.390	93.730	0.340	030	35	4.600	321519
1045109	356800	087409	0	50	9	29	94.310	94.950	0.640	031	35	4.600	321520
1045109	356800	087409	0	50	9	29	94.950	97.380	2.430	031	20	4.600	321521
1045109	356800	087409	0	50	9	29	99.700	100.830	1.130	032	10	4.600	321522
1045109	356800	087409	0	50	9	29	105.280	106.280	1.000	033	15	4.600	321523
1045109	356800	087409	0	50	9	29	106.280	106.680	0.400	033	40	4.600	321524
1045109	356800	087409	0	50	9	29	146.510	148.010	1.400	034	15	4.600	321525
1045109	356800	087409	0	50	9	29	148.010	148.800	0.790	034	30	4.600	321526
1045109	356800	087409	0	50	9	29	148.800	149.050	0.250	034	45	4.600	321527
1045109	356800	087409	0	50	9	29	149.050	150.270	1.220	034	25	4.600	321528
1045109	356800	087409	0	50	9	29	150.270	153.010	2.740	034	10	4.600	321529
1045110	356810	074100	0	50	9	29	66.600	67.830	0.240	030	60	3.200	321530
1045110	356810	074100	0	50	9	29	67.830	67.200	0.270	030	45	3.200	321531
1045110	356810	074100	0	50	9	29	68.200	68.920	0.640	031	30	3.200	321532
1045110	356810	074100	0	50	9	29	68.920	71.450	2.530	031	20	3.200	321533
1045110	356810	074100	0	50	9	29	72.840	73.870	1.030	032	10	3.200	321534
1045110	356810	074100	0	50	9	29	77.820	78.760	0.940	033	20	3.200	321535
1045110	356810	074100	0	50	9	29	78.760	79.070	0.310	033	65	3.200	321536
1045110	356810	074100	0	50	9	29	79.070	79.400	0.330	033	25	3.200	321537
1045110	356810	074100	0	50	9	29	119.760	120.820	1.060	034	15	3.200	321538
1045110	356810	074100	0	50	9	29	120.820	121.650	0.830	034	25	3.200	321539
1045110	356810	074100	0	50	9	29	121.650	121.920	0.270	034	35	3.200	321540
1045110	356810	074100	0	50	9	29	121.920	122.500	0.580	034	20	3.200	321541
1045110	356810	074100	0	50	9	29	122.500	125.520	3.020	034	10	3.200	321542
1045111	356824	074101	0	50	9	29	65.410	65.930	0.520	030	50	3.400	321543
1045111	356824	074101	0	50	9	29	67.330	67.910	0.580	031	30	3.400	321544
1045111	356824	074101	0	50	9	29	67.910	70.410	2.500	031	20	3.400	321545
1045111	356824	074101	0	50	9	29	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]



1045116	356873	074106	6	58	9	20	63.550	64.020	1.070	833	15	0.000	321603
1045116	356873	074106	6	58	9	20	64.020	65.170	0.250	833	40	0.000	321604
1045116	356873	074106	6	58	9	20	124.630	124.910	0.280	834	15	0.000	321605
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1045116	356873	074106	6	58	9	20	125.060	125.790	0.730	834	15	0.000	321607
1045116	356873	074106	6	58	9	20	125.790	126.460	0.670	834	25	0.000	321608
1045116	356873	074106	6	58	9	20	126.460	126.770	0.310	834	35	0.000	321609
1045116	356873	074106	6	58	9	20	126.770	130.480	3.710	834	10	0.000	321610
1045117	356881	075107	6	58	9	20	60.200	60.820	0.540	831	20	3.000	321611
1045117	356881	075107	6	58	9	20	60.820	71.320	2.500	831	25	3.000	321612
1045117	356881	075107	6	58	9	20	73.120	74.130	1.010	832	10	3.000	321613
1045117	356881	075107	6	58	9	20	79.070	80.040	0.970	833	15	3.000	321614
1045117	356881	075107	6	58	9	20	80.040	80.380	0.340	833	65	3.000	321615
1045117	356881	075107	6	58	9	20	80.380	80.620	0.240	833	45	3.000	321616
1045117	356881	075107	6	58	9	20	120.980	121.980	1.000	834	15	3.000	321617
1045117	356881	075107	6	58	9	20	121.980	122.670	0.700	834	30	3.000	321618
1045117	356881	075107	6	58	9	20	122.680	123.540	0.860	834	35	3.000	321619
1045117	356881	075107	6	58	9	20	123.540	126.670	3.130	834	15	3.000	321620
1045118	356899	075108	6	58	9	20	42.980	43.340	0.360	831	35	4.900	321621
1045118	356899	075108	6	58	9	20	43.340	44.470	1.130	831	20	4.900	321622
1045118	356899	075108	6	58	9	20	44.470	44.810	0.340	831	30	4.900	321623
1045118	356899	075108	6	58	9	20	44.810	45.480	0.670	831	20	4.900	321624
1045118	356899	075108	6	58	9	20	47.700	48.710	1.010	832	10	4.900	321625
1045118	356899	075108	6	58	9	20	55.470	56.480	1.010	833	15	4.900	321626
1045118	356899	075108	6	58	9	20	56.780	57.120	0.340	833	35	4.900	321627
1045118	356899	075108	6	58	9	20	100.040	101.190	1.150	834	15	4.900	321628
1045118	356899	075108	6	58	9	20	101.190	101.990	0.800	834	25	4.900	321629
1045118	356899	075108	6	58	9	20	101.990	102.320	0.330	834	40	4.900	321630
1045118	356899	075108	6	58	9	20	102.320	102.960	0.640	834	20	4.900	321631
1045118	356899	075108	6	58	9	20	102.960	106.310	3.350	834	10	4.900	321632
1045119	356907	075109	6	58	9	20	13.870	15.060	1.190	831	25	2.600	321633
1045119	356907	075109	6	58	9	20	15.060	15.700	0.640	831	15	2.600	321634
1045119	356907	075109	6	58	9	20	15.700	15.970	0.270	831	35	2.600	321635
1045119	356907	075109	6	58	9	20	15.970	16.640	0.670	831	20	2.600	321636
1045119	356907	075109	6	58	9	20	18.650	19.660	1.010	832	10	2.600	321637
1045119	356907	075109	6	58	9	20	29.350	30.570	1.220	833	15	2.600	321638
1045119	356907	075109	6	58	9	20	30.570	30.910	0.340	833	70	2.600	321639
1045119	356907	075109	6	58	9	20	30.910	31.390	0.480	833	30	2.600	321640
1045119	356907	075109	6	58	9	20	99.100	99.550	0.370	834	15	2.600	321641
1045119	356907	075109	6	58	9	20	99.550	99.820	0.270	834	30	2.600	321642
1045119	356907	075109	6	58	9	20	99.820	100.890	1.070	834	20	2.600	321643
1045119	356907	075109	6	58	9	20	100.890	101.560	0.670	834	30	2.600	321644
1045119	356907	075109	6	58	9	20	101.560	101.860	0.300	834	45	2.600	321645
1045119	356907	075109	6	58	9	20	101.860	102.630	0.770	834	35	2.600	321646
1045119	356907	075109	6	58	9	20	102.630	106.190	3.560	834	10	2.600	321647
1045120	356915	075110	6	58	9	20	20.150	21.430	1.280	830	25	4.300	321648
1045120	356915	075110	6	58	9	20	22.310	25.120	2.810	831	20	4.300	321649
1045120	356915	075110	6	58	9	20	25.120	25.690	0.570	831	40	4.300	321650
1045120	356915	075110	6	58	9	20	27.400	28.350	0.950	832	15	4.300	321651
1045120	356915	075110	6	58	9	20	37.340	38.400	1.060	833	25	4.300	321652
1045120	356915	075110	6	58	9	20	38.400	38.710	0.310	833	60	4.300	321653
1045120	356915	075110	6	58	9	20	38.710	39.080	0.370	833	35	4.300	321654
1045120	356915	075110	6	58	9	20	80.100	81.440	1.340	834	15	4.300	321655
1045120	356915	075110	6	58	9	20	81.440	82.390	0.950	834	35	4.300	321656
1045120	356915	075110	6	58	9	20	82.390	83.820	1.430	834	20	4.300	321657
1045120	356915	075110	6	58	9	20	83.820	86.440	2.620	834	10	4.300	321658

1045121	356923	075111	0	50	9	20	0.020	10.200	2.370	831	15	0.500	321650
1045121	356923	075111	0	50	9	20	12.560	13.530	0.970	832	15	0.500	321660
1045121	356923	075111	0	50	9	20	22.590	23.470	0.880	833	20	0.500	321661
1045121	356923	075111	0	50	9	20	23.470	24.170	0.700	833	25	0.500	321662
1045121	356923	075111	0	50	9	20	63.700	65.710	2.010	834	15	0.500	321663
1045121	356923	075111	0	50	9	20	65.710	66.050	0.340	834	40	0.500	321664
1045121	356923	075111	0	50	9	20	66.050	66.750	0.700	834	20	0.500	321665
1045121	356923	075111	0	50	9	20	66.750	69.890	3.140	834	10	0.500	321666
1045122	356956	075216	0	50	9	20	0.000	9.300	1.220	833	10	4.000	321667
1045122	356956	075216	0	50	9	20	9.600	9.910	0.310	833	20	4.000	321668
1045122	356956	075216	0	50	9	20	49.680	51.210	1.530	834	20	4.000	321669
1045122	356956	075216	0	50	9	20	51.210	52.790	1.580	834	30	4.000	321670
1045122	356956	075216	0	50	9	20	52.790	53.190	0.400	834	40	4.000	321671
1045122	356956	075216	0	50	9	20	53.190	56.690	3.500	834	15	4.000	321672
1045123	356964	075217	0	50	9	20	36.270	37.700	1.430	834	15	2.700	321673
1045123	356964	075217	0	50	9	20	37.700	38.580	0.880	834	25	2.700	321674
1045123	356964	075217	0	50	9	20	38.580	38.770	0.270	834	40	2.700	321675
1045123	356964	075217	0	50	9	20	38.770	39.530	0.760	834	20	2.700	321676
1045123	356964	075217	0	50	9	20	39.530	43.310	3.780	834	10	2.700	321677
1045124	356972	075218	0	50	9	20	46.020	47.370	0.550	831	30	4.300	321678
1045124	356972	075218	0	50	9	20	47.370	49.900	2.530	831	15	4.300	321679
1045124	356972	075218	0	50	9	20	52.360	53.890	1.530	832	10	4.300	321680
1045124	356972	075218	0	50	9	20	57.550	59.310	1.760	833	15	4.300	321681
1045124	356972	075218	0	50	9	20	105.460	106.740	1.280	834	15	4.300	321682
1045124	356972	075218	0	50	9	20	106.740	107.410	0.670	834	30	4.300	321683
1045124	356972	075218	0	50	9	20	107.410	107.690	0.280	834	40	4.300	321684
1045124	356972	075218	0	50	9	20	107.690	108.230	0.540	834	20	4.300	321685
1045124	356972	075218	0	50	9	20	108.230	108.750	0.520	834	15	4.300	321686
1045124	356972	075218	0	50	9	20	108.750	109.090	0.340	834	25	4.300	321687
1045124	356972	075218	0	50	9	20	109.090	112.010	2.920	834	15	4.300	321688
1045125	356980	075219	0	50	9	20	5.430	6.580	1.150	833	15	3.000	321689
1045125	356980	075219	0	50	9	20	6.580	6.950	0.370	833	60	3.000	321690
1045125	356980	075219	0	50	9	20	6.950	7.250	0.300	833	20	3.000	321691
1045125	356980	075219	0	50	9	20	48.040	49.470	1.430	834	25	3.000	321692
1045125	356980	075219	0	50	9	20	49.470	50.470	1.000	834	40	3.000	321693
1045125	356980	075219	0	50	9	20	50.470	54.250	3.780	834	10	3.000	321694
1045126	356990	075220	0	50	9	20	10.760	11.190	0.430	831	30	5.200	321695
1045126	356990	075220	0	50	9	20	11.190	13.530	2.340	831	15	5.200	321696
1045126	356990	075220	0	50	9	20	15.970	16.980	1.010	832	20	5.200	321697
1045126	356990	075220	0	50	9	20	23.470	24.230	0.760	833	25	5.200	321698
1045126	356990	075220	0	50	9	20	24.230	24.600	0.370	833	15	5.200	321699
1045126	356990	075220	0	50	9	20	24.600	24.870	0.270	833	60	5.200	321700
1045126	356990	075220	0	50	9	20	24.870	25.300	0.430	833	20	5.200	321701
1045126	356990	075220	0	50	9	20	69.370	70.870	1.500	834	15	5.200	321702
1045126	356990	075220	0	50	9	20	70.870	71.510	0.640	834	25	5.200	321703
1045126	356990	075220	0	50	9	20	71.510	71.780	0.270	834	35	5.200	321704
1045126	356990	075220	0	50	9	20	71.780	72.970	1.190	834	20	5.200	321705
1045126	356990	075220	0	50	9	20	72.970	73.770	2.800	834	10	5.200	321706
1045127	357004	075221	0	50	9	20	54.050	55.300	0.520	831	30	4.000	321707
1045127	357004	075221	0	50	9	20	55.300	56.720	1.340	831	20	4.000	321708
1045127	357004	075221	0	50	9	20	56.720	57.180	0.460	831	25	4.000	321709
1045127	357004	075221	0	50	9	20	57.180	57.880	0.700	831	15	4.000	321710
1045127	357004	075221	0	50	9	20	60.050	61.630	1.580	832	10	4.000	321711
1045127	357004	075221	0	50	9	20	72.020	73.690	1.670	833	20	4.000	321712
1045127	357004	075221	0	50	9	20	73.400	73.840	0.740	833	10	4.000	[illegible]

1045132	357053	075226	6	50	9	20	75.300	79.630	1.250	832	15	4.300	321770
1045132	357053	075226	6	50	9	20	83.760	85.220	1.460	833	15	4.300	321771
1045132	357053	075226	6	50	9	20	132.280	133.590	1.310	834	15	4.300	321772
1045132	357053	075226	6	50	9	20	133.590	134.140	0.550	834	20	4.300	321773
1045132	357053	075226	6	50	9	20	134.140	134.750	0.610	834	30	4.300	321774
1045132	357053	075226	6	50	9	20	134.750	135.510	0.760	834	15	4.300	321775
1045132	357053	075226	6	50	9	20	135.510	135.880	0.370	834	45	4.300	321776
1045132	357053	075226	6	50	9	20	135.880	171.900	3.020	834	10	4.300	321777
1045133	357061	075227	6	50	9	20	18.480	20.820	1.340	834	20	2.900	321778
1045133	357061	075227	6	50	9	20	20.820	22.130	1.310	834	30	2.900	321779
1045133	357061	075227	6	50	9	20	22.130	22.890	0.760	834	20	2.900	321780
1045133	357061	075227	6	50	9	20	22.890	23.290	0.400	834	35	2.900	321781
1045133	357061	075227	6	50	9	20	23.290	26.090	2.800	834	10	2.900	321782
1045134	357079	075228	6	50	9	20	82.420	85.340	2.920	831	0	0.000	321783
1045134	357079	075228	6	50	9	20	87.820	88.860	1.040	832	0	0.000	321784
1045134	357079	075228	6	50	9	20	90.070	91.530	1.460	833	0	0.000	321785
1045134	357079	075228	6	50	9	20	133.440	135.000	1.560	834	0	0.000	321786
1045134	357079	075228	6	50	9	20	135.000	135.510	0.510	834	0	0.000	321787
1045134	357079	075228	6	50	9	20	135.510	139.050	3.540	834	0	0.000	321788
1045135	359588	08R58V	6	50	9	20	20.420	24.080	3.660	831	15	2.900	321789
1045135	359588	08R58V	6	50	9	20	25.910	27.130	1.220	832	15	2.900	321790
1045135	359588	08R58V	6	50	9	20	31.700	33.220	1.520	833	25	2.900	321791
1045135	359588	08R58V	6	50	9	20	86.260	88.090	1.830	834	15	2.900	321792
1045135	359588	08R58V	6	50	9	20	88.090	89.310	1.220	834	30	2.900	321793
1045135	359588	08R58V	6	50	9	20	89.310	94.030	4.720	834	10	2.900	321794
1045136	359596	08D54V	6	50	9	20	7.920	8.990	1.070	832	15	2.600	321795
1045136	359596	08D54V	6	50	9	20	12.190	14.020	1.830	833	15	2.600	321796
1045136	359596	08D54V	6	50	9	20	60.050	61.870	1.820	834	10	2.600	321797
1045136	359596	08D54V	6	50	9	20	61.870	62.790	0.920	834	30	2.600	321798
1045136	359596	08D54V	6	50	9	20	62.790	66.750	3.960	834	10	2.600	321799
1045137	359604	08R62V	6	50	9	20	39.010	41.760	2.750	831	15	3.000	321800
1045137	359604	08R62V	6	50	9	20	44.810	45.720	0.910	832	20	3.000	321801
1045137	359604	08R62V	6	50	9	20	54.250	55.170	0.920	833	20	3.000	321802
1045137	359604	08R62V	6	50	9	20	55.170	56.080	0.910	833	75	3.000	321803
1045137	359604	08R62V	6	50	9	20	95.400	96.320	0.920	831	40	3.000	321804
1045137	359604	08R62V	6	50	9	20	96.320	97.540	1.220	834	25	3.000	321805
1045137	359604	08R62V	6	50	9	20	97.540	101.190	3.650	834	10	3.000	321806
1045138	359610	08R47V	6	50	9	20	22.480	24.980	2.500	834	15	2.100	321807
1045138	359610	08R47V	6	50	9	20	24.980	25.300	0.310	834	40	2.100	321808
1045138	359610	08R47V	6	50	9	20	25.300	29.290	3.990	834	10	2.100	321809
1045139	359620	08R48V	6	50	9	20	29.290	32.640	3.350	834	15	12.000	321810
1045139	359620	08R48V	6	50	9	20	32.640	36.270	3.660	834	10	12.000	321811
1045140	359636	08R49V	6	50	9	20	4.570	7.010	2.440	831	15	2.100	321812
1045140	359636	08R49V	6	50	9	20	8.990	9.600	0.610	832	25	2.100	321813
1045140	359636	08R49V	6	50	9	20	17.370	19.200	1.830	833	15	2.100	321814
1045140	359636	08R49V	6	50	9	20	62.180	63.700	1.520	834	15	2.100	321815
1045140	359636	08R49V	6	50	9	20	63.700	64.310	0.610	834	25	2.100	321816
1045140	359636	08R49V	6	50	9	20	64.310	68.580	4.270	834	15	2.100	321817
1045141	359644	08D50E	6	50	9	20	8.690	10.060	1.370	834	15	1.800	321818
1045141	359644	08D50E	6	50	9	20	10.060	11.580	1.520	834	20	1.800	321819
1045141	359644	08D50E	6	50	9	20	11.580	14.940	3.360	834	10	1.800	321820

1045142	359051	00R51V	6	50	9	29	19.290	20.730	1.530	834	15	1.000	321821
1045142	359051	00R51V	6	50	9	29	20.730	21.640	0.910	834	25	1.000	321822
1045142	359051	00R51V	6	50	9	29	21.640	26.210	4.570	834	10	1.000	321823
1045143	359085	00D54E	6	50	9	29	50.000	52.730	1.830	834	20	3.700	321824
1045143	359085	00D54E	6	50	9	29	52.730	55.780	3.050	834	35	3.700	321825
1045143	359085	00D54E	6	50	9	29	55.780	57.610	1.830	834	10	3.700	321826
1045144	359093	00R55V	6	50	9	29	111.560	112.170	0.610	830	40	0.000	321827
1045144	359093	00R55V	6	50	9	29	112.780	115.670	2.890	831	10	0.000	321828
1045144	359093	00R55V	6	50	9	29	117.850	118.840	1.190	832	15	0.000	321829
1045144	359093	00R55V	6	50	9	29	124.680	126.340	1.680	833	20	0.000	321830
1045144	359093	00R55V	6	50	9	29	170.610	182.270	2.660	834	15	0.000	321831
1045144	359093	00R55V	6	50	9	29	182.270	185.620	3.350	834	10	0.000	321832
1045145	359901	00R60V	6	50	9	29	53.640	54.860	1.220	830	40	1.000	321833
1045145	359901	00R60V	6	50	9	29	54.860	56.390	1.530	831	15	1.000	321834
1045145	359901	00R60V	6	50	9	29	58.520	59.440	0.920	832	15	1.000	321835
1045145	359901	00R60V	6	50	9	29	68.580	70.410	1.830	833	20	1.000	321836
1045145	359901	00R60V	6	50	9	29	120.400	121.770	1.370	834	15	1.000	321837
1045145	359901	00R60V	6	50	9	29	121.770	122.830	1.060	834	30	1.000	321838
1045145	359901	00R60V	6	50	9	29	122.830	126.490	3.660	834	10	1.000	321839
1045145	359901	00R60V	6	50	9	29	128.830	132.090	4.260	834	10	1.000	321840
1045146	359919	00R63V	6	50	9	29	39.010	42.670	3.660	834	15	2.100	321841
1045146	359919	00R63V	6	50	9	29	42.670	46.020	3.350	834	10	2.100	321842
1045147	359968	00D81V	6	50	9	29	45.420	49.680	4.260	834	15	10.000	321843
1045147	359968	00D81V	6	50	9	29	49.680	52.430	2.750	834	10	10.000	321844
1045148	359976	00D83V	6	50	9	29	24.690	25.600	0.910	0	30	2.100	321845
1045148	359976	00D83V	6	50	9	29	106.070	106.680	0.610	830	50	2.100	321846
1045148	359976	00D83V	6	50	9	29	106.680	109.420	2.740	831	10	2.100	321847
1045148	359976	00D83V	6	50	9	29	111.100	112.170	1.070	832	15	2.100	321848
1045148	359976	00D83V	6	50	9	29	118.570	119.330	0.760	833	25	2.100	321849
1045148	359976	00D83V	6	50	9	29	159.410	160.630	1.220	834	10	2.100	321850
1045148	359976	00D83V	6	50	9	29	160.630	162.310	1.680	834	30	2.100	321851
1045148	359976	00D83V	6	50	9	29	162.310	165.910	3.500	834	10	2.100	321852
1045149	359984	00R87V	6	50	9	29	46.940	49.070	2.130	834	15	2.400	321853
1045149	359984	00R87V	6	50	9	29	49.070	50.290	1.220	834	25	2.400	321854
1045149	359984	00R87V	6	50	9	29	50.290	54.410	4.120	834	10	2.400	321855
1045150	360040	00R97V	6	50	9	21	57.760	60.350	2.590	834	10	2.400	321856
1045150	360040	00R97V	6	50	9	21	60.350	64.310	3.960	834	25	2.400	321857
1045150	360040	00R97V	6	50	9	21	64.310	68.880	4.570	834	10	2.400	321858
1045151	360057	00R97W	6	50	9	21	30.400	32.000	1.520	834	15	0.100	321859
1045151	360057	00R97W	6	50	9	21	34.140	42.670	8.530	834	10	0.100	321860
1045151	360057	00R97W	6	50	9	21	44.200	46.020	1.820	834	10	0.100	321861
1045152	483950	120525	6	50	9	21	14.800	14.350	0.350	0	30	4.900	321862
1045152	483950	120525	6	50	9	21	14.350	14.750	0.400	0	10	4.900	321863
1045152	483950	120525	6	50	9	21	30.100	30.400	0.300	834	10	4.900	321864
1045152	483950	120525	6	50	9	21	30.400	30.600	0.200	834	25	4.900	321865
1045152	483950	120525	6	50	9	21	30.600	33.550	2.950	834	10	4.900	321866
1045152	483950	120525	6	50	9	21	33.550	34.850	1.300	834	15	4.900	321867
1045152	483950	120525	6	50	9	21	34.850	35.200	0.350	834	35	4.900	321868
1045152	483950	120525	6	50	9	21	35.200	43.000	7.800	834	10	4.900	321869
1045152	483950	120525	6	50	9	21	50.100	50.350	0.250	0	25	4.900	321870

1045165	519447	12-100	6	50	9	21	23.120	23.580	0.360	827	20	1.400	321981
1045165	519447	12-100	6	50	9	21	23.950	24.400	0.450	828	25	1.400	321982
1045165	519447	12-100	6	50	9	21	29.000	30.150	1.150	830	15	1.400	321983
1045165	519447	12-100	6	50	9	21	35.100	36.050	0.950	831	15	1.400	321984
1045165	519447	12-100	6	50	9	21	36.050	36.650	0.600	831	30	1.400	321985
1045165	519447	12-100	6	50	9	21	47.850	49.100	1.250	0	40	1.400	321986
1045165	519447	12-100	6	50	9	21	69.800	70.450	0.650	834	45	1.400	321987
1045165	519447	12-100	6	50	9	21	70.450	71.500	1.050	834	10	1.400	321988
1045165	519447	12-100	6	50	9	21	71.500	72.350	0.850	834	40	1.400	321989
1045165	519447	12-100	6	50	9	21	72.350	75.900	3.550	834	15	1.400	321990
1045166	519462	12-100	6	50	9	21	53.800	53.800	0.000	0	0	2.400	321991
1045166	519462	12-100	6	50	9	21	31.500	34.080	2.580	834	20	2.400	321992
1045166	519462	12-100	6	50	9	21	53.800	53.600	0.600	840	25	2.400	321993
1045167	350687	0WD99P	6	50	9	22	53.340	53.950	0.610	828	20	0.100	321994
1045167	350687	0WD99P	6	50	9	22	54.860	55.470	0.610	829	30	0.100	321995
1045167	350687	0WD99P	6	50	9	22	60.350	61.260	0.910	830	40	0.100	321996
1045167	350687	0WD99P	6	50	9	22	67.670	68.880	1.210	831	40	0.100	321997
1045167	350687	0WD99P	6	50	9	22	112.780	114.600	1.820	834	10	0.100	321998
1045167	350687	0WD99P	6	50	9	22	114.600	117.350	2.750	834	25	0.100	321999
1045167	350687	0WD99P	6	50	9	22	117.350	123.440	6.090	834	10	0.100	322000
1045168	350605	0D1D0P	6	50	9	22	57.910	65.536	7.620	834	15	0.100	322001
1045169	350783	0WR9DP	6	50	9	22	18.290	18.750	0.460	828	40	12.200	322002
1045169	350783	0WR9DP	6	50	9	22	19.810	20.270	0.460	829	35	12.200	322003
1045169	350783	0WR9DP	6	50	9	22	31.090	31.700	0.610	830	25	12.200	322004
1045169	350783	0WR9DP	6	50	9	22	41.150	41.760	0.610	831	20	12.200	322005
1045169	350783	0WR9DP	6	50	9	22	82.300	89.920	7.620	834	15	12.200	322006
1045170	350711	0WR9DP	6	50	9	22	31.700	32.310	0.610	828	50	0.100	322007
1045170	350711	0WR9DP	6	50	9	22	33.530	34.140	0.610	829	35	0.100	322008
1045170	350711	0WR9DP	6	50	9	22	48.160	49.380	1.220	830	15	0.100	322009
1045170	350711	0WR9DP	6	50	9	22	57.910	59.740	1.830	831	15	0.100	322010
1045170	350711	0WR9DP	6	50	9	22	114.910	124.970	10.060	834	15	0.100	322011
1045171	368115	0M18DP	6	50	9	22	26.210	28.350	2.140	830	20	0.100	322012
1045171	368115	0M18DP	6	50	9	22	43.500	45.720	2.130	831	25	0.100	322013
1045171	368115	0M18DP	6	50	9	22	83.820	92.050	8.230	834	15	0.100	322014
1045172	483719	120481	6	50	9	22	18.380	23.610	5.230	834	15	0.100	322015
1045172	483719	120481	6	50	9	22	23.610	24.080	0.470	834	20	0.100	322016
1045172	483719	120481	6	50	9	22	24.080	27.220	3.140	834	10	0.100	322017
1045172	483719	120481	6	50	9	22	27.220	27.740	0.520	834	45	0.100	322018
1045172	483719	120481	6	50	9	22	27.740	34.750	7.010	834	10	0.100	322019
1045173	483727	120482	6	50	9	22	15.450	16.250	0.800	834	25	0.100	322020
1045173	483727	120482	6	50	9	22	16.250	19.810	3.560	834	15	0.100	322021
1045173	483727	120482	6	50	9	22	19.810	20.270	0.460	834	40	0.100	322022
1045173	483727	120482	6	50	9	22	20.270	21.850	1.580	834	15	0.100	322023
1045173	483727	120482	6	50	9	22	21.850	27.830	5.980	834	10	0.100	322024
1045174	483735	120483	6	50	9	22	14.630	15.000	0.370	834	10	3.000	322025
1045174	483735	120483	6	50	9	22	15.000	15.240	0.240	834	20	3.000	322026
1045174	483735	120483	6	50	9	22	15.240	16.060	0.820	834	10	3.000	322027
1045174	483735	120483	6	50	9	22	16.060	17.740	1.680	834	15	3.000	322028
1045174	483735	120483	6	50	9	22	17.740	18.530	0.790	834	20	3.000	322029
1045174	483735	120483	6	50	9	22	18.530	19.290	0.760	834	15	3.000	322030
1045174	483735	120483	6	50	9	22	19.290	19.630	0.340	834	30	3.000	322031
1045174	483735	120483	6	50	9	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

1045218	358440	077-86	6	58	9	23	64.920	65.650	0.730	820	20	0.000	322359
1045218	358440	077-86	6	58	9	23	65.650	66.900	1.250	821	10	0.000	322360
1045218	358440	077-86	6	58	9	23	95.100	96.320	1.220	833	15	0.000	322361
1045218	358440	077-86	6	58	9	23	99.970	100.580	0.610	0	30	0.000	322362
1045218	358440	077-86	6	58	9	23	104.850	105.310	0.460	0	50	0.000	322363
1045218	358440	077-86	6	58	9	23	133.870	136.250	2.380	834	15	0.000	322364
1045218	358440	077-86	6	58	9	23	136.250	136.550	0.300	834	25	0.000	322365
1045218	358440	077-86	6	58	9	23	136.550	140.510	3.960	834	10	0.000	322366
1045219	358457	077-87	6	58	9	23	28.740	29.260	0.520	809	30	0.600	322367
1045219	358457	077-87	6	58	9	23	30.240	31.090	0.850	810	20	0.600	322368
1045219	358457	077-87	6	58	9	23	31.090	32.060	0.970	810	10	0.600	322369
1045219	358457	077-87	6	58	9	23	82.840	83.520	0.680	817	45	0.600	322370
1045219	358457	077-87	6	58	9	23	86.290	86.870	0.580	818	50	0.600	322371
1045219	358457	077-87	6	58	9	23	88.700	89.250	0.550	820	20	0.600	322372
1045219	358457	077-87	6	58	9	23	89.250	89.670	0.420	820	30	0.600	322373
1045219	358457	077-87	6	58	9	23	89.670	92.050	2.380	821	10	0.600	322374
1045219	358457	077-87	6	58	9	23	122.500	123.200	0.700	833	15	0.600	322375
1045219	358457	077-87	6	58	9	23	126.800	127.310	0.510	833	35	0.600	322376
1045219	358457	077-87	6	58	9	23	131.700	132.250	0.550	0	30	0.600	322377
1045219	358457	077-87	6	58	9	23	162.460	164.530	2.070	834	15	0.600	322378
1045219	358457	077-87	6	58	9	23	164.530	164.900	0.370	834	25	0.600	322379
1045219	358457	077-87	6	58	9	23	164.900	166.180	1.280	834	10	0.600	322380
1045219	358457	077-87	6	58	9	23	166.180	166.850	0.670	834	35	0.600	322381
1045219	358457	077-87	6	58	9	23	166.850	169.130	2.280	834	10	0.600	322382
1045220	358689	006938	6	58	9	23	66.320	67.570	1.250	810	0	0.100	322383
1045220	358689	006938	6	58	9	23	121.310	124.180	2.870	821	0	0.100	322384
1045220	358689	006938	6	58	9	23	154.530	156.060	1.530	0	0	0.100	322385
1045220	358689	006938	6	58	9	23	193.850	199.740	5.890	834	0	0.100	322386
1045223	359299	007225	6	58	9	23	54.680	55.470	0.790	0	0	3.000	322387
1045223	359299	007225	6	58	9	23	61.260	64.160	2.900	821	0	3.000	322388
1045223	359299	007225	6	58	9	23	91.740	92.350	0.610	0	0	3.000	322389
1045223	359299	007225	6	58	9	23	98.150	98.630	0.480	0	0	3.000	322390
1045223	359299	007225	6	58	9	23	108.940	109.580	0.640	0	0	3.000	322391
1045223	359299	007225	6	58	9	23	132.680	138.840	6.160	834	0	3.000	322392
1045225	484121	12844A	6	58	9	23	32.610	32.830	0.220	0	35	16.800	322393
1045225	484121	12844A	6	58	9	23	54.500	55.110	0.610	0	40	16.800	322394
1045225	484121	12844A	6	58	9	23	68.490	69.400	0.910	830	10	16.800	322395
1045225	484121	12844A	6	58	9	23	79.340	79.860	0.520	831	10	16.800	322396
1045225	484121	12844A	6	58	9	23	80.160	80.560	0.400	832	15	16.800	322397
1045225	484121	12844A	6	58	9	23	81.290	81.690	0.400	833	60	16.800	322398
1045225	484121	12844A	6	58	9	23	118.410	119.910	1.500	834	15	16.800	322399
1045225	484121	12844A	6	58	9	23	119.910	120.180	0.270	834	25	16.800	322400
1045225	484121	12844A	6	58	9	23	120.180	120.850	0.670	834	15	16.800	322401
1045225	484121	12844A	6	58	9	23	120.850	125.120	4.270	834	10	16.800	322402
1045225	484121	12844A	6	58	9	23	128.470	128.780	0.310	0	25	16.800	322403
1045226	484980	98562	6	58	9	23	24.380	24.650	0.270	809	15	4.300	322404
1045226	484980	98562	6	58	9	23	25.180	25.950	0.770	810	15	4.300	322405
1045226	484980	98562	6	58	9	23	25.950	26.200	0.250	810	45	4.300	322406
1045226	484980	98562	6	58	9	23	26.200	26.400	0.200	810	30	4.300	322407
1045227	484998	98563	6	58	9	23	15.550	16.200	0.650	809	20	0.100	322408
1045227	484998	98563	6	58	9	23	16.700	17.300	0.600	810	15	0.100	322409
1045227	484998	98563	6	58	9	23	17.300	18.350	1.050	810	25	0.100	322410
1045227	484998	98563	6	58	9	23	19.800	20.050	0.250	810	50	0.100	322411
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

1045228	357756	076302	6	58	9	24	114.910	116.130	1.220	0	0	0.000	322413
1045228	357756	076302	6	58	9	24	117.040	118.260	1.220	0	0	0.000	322414
1045228	357756	076302	6	58	9	24	160.930	166.730	5.800	0	0	0.000	322415
1045229	357764	076309	6	58	9	24	10.060	10.970	0.910	0	0	3.000	322416
1045229	357764	076309	6	58	9	24	11.280	11.580	0.300	0	0	3.000	322417
1045229	357764	076309	6	58	9	24	11.890	12.190	0.300	0	0	3.000	322418
1045230	357772	076310	6	58	9	24	32.920	35.360	2.440	834	10	1.500	322419
1045230	357772	076310	6	58	9	24	35.360	40.390	5.030	834	25	1.500	322420
1045231	357780	076311	6	58	9	24	87.930	89.120	1.190	817	25	31.400	322421
1045231	357780	076311	6	58	9	24	90.370	90.830	0.460	818	60	31.400	322422
1045231	357780	076311	6	58	9	24	96.930	98.760	1.830	820	20	31.400	322423
1045231	357780	076311	6	58	9	24	99.670	100.740	1.070	821	10	31.400	322424
1045231	357780	076311	6	58	9	24	100.740	101.190	0.450	821	50	31.400	322425
1045231	357780	076311	6	58	9	24	101.190	105.610	4.420	821	15	31.400	322426
1045233	357806	076313	6	58	9	24	30.780	32.610	1.830	810	25	25.600	322427
1045233	357806	076313	6	58	9	24	51.510	52.430	0.920	817	25	25.600	322428
1045233	357806	076313	6	58	9	24	53.340	54.250	0.910	818	35	25.600	322429
1045233	357806	076313	6	58	9	24	59.130	60.200	1.070	820	15	25.600	322430
1045233	357806	076313	6	58	9	24	60.200	60.660	0.460	821	60	25.600	322431
1045233	357806	076313	6	58	9	24	60.660	63.090	2.430	821	15	25.600	322432
1045233	357806	076313	6	58	9	24	134.420	141.430	7.010	834	0	25.600	322433
1045234	357947	077-14	6	58	9	24	1.220	2.130	0.910	820	40	0.000	322434
1045234	357947	077-14	6	58	9	24	2.130	2.990	0.860	821	25	0.000	322435
1045234	357947	077-14	6	58	9	24	2.990	4.270	1.280	821	10	0.000	322436
1045234	357947	077-14	6	58	9	24	35.200	36.030	0.830	833	15	0.000	322437
1045234	357947	077-14	6	58	9	24	36.850	37.370	0.520	833	25	0.000	322438
1045234	357947	077-14	6	58	9	24	41.240	41.880	0.640	0	20	0.000	322439
1045234	357947	077-14	6	58	9	24	45.960	46.480	0.520	0	25	0.000	322440
1045234	357947	077-14	6	58	9	24	79.400	79.980	0.580	834	5	0.000	322441
1045234	357947	077-14	6	58	9	24	79.980	81.590	1.610	834	15	0.000	322442
1045234	357947	077-14	6	58	9	24	81.590	82.050	0.460	834	25	0.000	322443
1045234	357947	077-14	6	58	9	24	82.050	83.700	1.650	834	15	0.000	322444
1045234	357947	077-14	6	58	9	24	83.700	84.670	0.970	835	40	0.000	322445
1045234	357947	077-14	6	58	9	24	84.670	85.980	1.310	835	10	0.000	322446
1045235	358275	077-50	6	58	9	24	32.520	34.440	1.920	834	10	0.000	322447
1045235	358275	077-50	6	58	9	24	34.440	35.300	0.860	834	30	0.000	322448
1045235	358275	077-50	6	58	9	24	35.300	37.060	1.760	834	15	0.000	322449
1045235	358275	077-50	6	58	9	24	37.640	39.230	1.590	835	15	0.000	322450
1045236	358283	077-51	6	58	9	24	7.560	8.350	0.790	832	20	0.000	322451
1045236	358283	077-51	6	58	9	24	9.020	9.540	0.520	832	30	0.000	322452
1045236	358283	077-51	6	58	9	24	10.060	10.670	0.610	832	25	0.000	322453
1045236	358283	077-51	6	58	9	24	16.790	17.280	0.490	833	25	0.000	322454
1045236	358283	077-51	6	58	9	24	50.320	51.940	1.620	834	10	0.000	322455
1045236	358283	077-51	6	58	9	24	51.940	52.880	0.940	834	35	0.000	322456
1045236	358283	077-51	6	58	9	24	52.880	55.110	2.230	834	15	0.000	322457
1045236	358283	077-51	6	58	9	24	55.530	56.480	0.950	835	20	0.000	322458
1045236	358283	077-51	6	58	9	24	75.990	76.500	0.510	850	20	0.000	322459
1045237	358291	077-52	6	58	9	24	15.850	16.460	0.610	817	30	0.000	322460
1045237	358291	077-52	6	58	9	24	17.680	18.380	0.700	818	25	0.000	322461
1045237	358291	077-52	6	58	9	24	21.580	22.590	1.010	820	15	0.000	322462
1045237	358291	077-52	6	58	9	24	22.590	23.160	0.570	820	35	0.000	322463
1045237	358291	077-52	6	58	9	24	23.160	25.090	1.930	821	10	0.000	322464
1045237	358291	077-52	6	58	9	24	25.090	25.910	0.820	821	30	0.000	322465

1045237	358291	077-52	6	58	9	24	64.010	64.860	0.850	832	10	0.000	322466
1045237	358291	077-52	6	58	9	24	65.650	66.450	0.800	832	35	0.000	322467
1045237	358291	077-52	6	58	9	24	66.750	67.360	0.610	832	20	0.000	322468
1045237	358291	077-52	6	58	9	24	73.000	73.610	0.610	833	15	0.000	322469
1045237	358291	077-52	6	58	9	24	106.150	110.030	3.880	834	10	0.000	322470
1045237	358291	077-52	6	58	9	24	110.030	110.460	0.430	834	40	0.000	322471
1045237	358291	077-52	6	58	9	24	110.460	112.780	2.320	835	10	0.000	322472
1045238	358309	077-53	6	58	9	24	5.490	6.400	0.910	832	15	2.700	322473
1045238	358309	077-53	6	58	9	24	7.440	7.860	0.420	832	50	2.700	322474
1045238	358309	077-53	6	58	9	24	9.750	10.360	0.610	832	35	2.700	322475
1045238	358309	077-53	6	58	9	24	16.030	16.490	0.460	833	30	2.700	322476
1045238	358309	077-53	6	58	9	24	48.680	50.380	1.700	834	10	2.700	322477
1045238	358309	077-53	6	58	9	24	50.380	51.210	0.830	834	30	2.700	322478
1045238	358309	077-53	6	58	9	24	51.210	53.830	2.620	834	15	2.700	322479
1045238	358309	077-53	6	58	9	24	54.350	55.470	1.120	834	25	2.700	322480
1045238	358309	077-53	6	58	9	24	74.520	75.130	0.610	850	15	2.700	322481
1045239	358317	077-54	6	58	9	24	7.620	8.290	0.670	820	35	4.000	322482
1045239	358317	077-54	6	58	9	24	8.840	11.400	2.560	821	15	4.000	322483
1045239	358317	077-54	6	58	9	24	43.590	44.350	0.760	832	20	4.000	322484
1045239	358317	077-54	6	58	9	24	45.050	45.420	0.370	832	50	4.000	322485
1045239	358317	077-54	6	58	9	24	47.090	47.610	0.520	0	45	4.000	322486
1045239	358317	077-54	6	58	9	24	53.640	54.010	0.370	833	40	4.000	322487
1045239	358317	077-54	6	58	9	24	85.100	86.560	1.460	834	20	4.000	322488
1045239	358317	077-54	6	58	9	24	86.560	87.200	0.640	834	30	4.000	322489
1045239	358317	077-54	6	58	9	24	87.200	88.700	1.500	834	10	4.000	322490
1045239	358317	077-54	6	58	9	24	89.370	91.590	2.220	835	15	4.000	322491
1045240	358325	077-55	6	58	9	24	2.740	3.350	0.610	0	0	2.400	322492
1045240	358325	077-55	6	58	9	24	4.630	5.270	0.640	0	0	2.400	322493
1045240	358325	077-55	6	58	9	24	44.500	46.090	1.590	834	0	2.400	322494
1045240	358325	077-55	6	58	9	24	46.090	46.940	0.850	834	0	2.400	322495
1045240	358325	077-55	6	58	9	24	46.940	48.460	1.520	834	0	2.400	322496
1045240	358325	077-55	6	58	9	24	49.380	51.210	1.830	835	0	2.400	322497
1045241	358333	077-56	6	58	9	24	5.640	6.430	0.790	820	25	4.700	322498
1045241	358333	077-56	6	58	9	24	6.430	7.040	0.610	820	60	4.700	322499
1045241	358333	077-56	6	58	9	24	7.040	9.720	2.680	821	15	4.700	322500
1045241	358333	077-56	6	58	9	24	41.790	42.760	0.970	832	20	4.700	322501
1045241	358333	077-56	6	58	9	24	45.110	45.630	0.520	832	35	4.700	322502
1045241	358333	077-56	6	58	9	24	51.240	51.720	0.480	833	30	4.700	322503
1045241	358333	077-56	6	58	9	24	83.330	85.400	2.070	834	10	4.700	322504
1045241	358333	077-56	6	58	9	24	85.400	85.800	0.400	834	35	4.700	322505
1045241	358333	077-56	6	58	9	24	85.800	88.820	3.020	834	15	4.700	322506
1045241	358333	077-56	6	58	9	24	88.820	89.310	0.490	835	60	4.700	322507
1045241	358333	077-56	6	58	9	24	89.310	90.530	1.220	835	20	4.700	322508
1045242	358341	07756B	6	58	9	24	12.800	17.680	4.880	821	0	0.900	322509
1045243	358697	006939	6	58	9	24	58.520	58.830	0.310	0	0	3.000	322510
1045243	358697	006939	6	58	9	24	87.480	88.910	1.430	810	0	3.000	322511
1045243	358697	006939	6	58	9	24	132.890	135.610	2.720	821	0	3.000	322512
1045243	358697	006939	6	58	9	24	207.110	217.570	10.460	834	0	3.000	322513
1045244	358705	006940	6	58	9	24	31.390	34.080	2.690	821	0	6.000	322514
1045244	358705	006940	6	58	9	24	137.160	138.380	1.220	0	0	6.000	322515
1045244	358705	006940	6	58	9	24	144.480	146.300	1.820	0	0	6.000	322516
1045244	358705	006940	6	58	9	24	215.190	245.360	30.170	834	3	6.000	322517
1045245	358721	007012	6	58	9	24	111.250	121.310	10.060	834	0	16.700	322518

1045246	358796	007020	6	58	9	24	14.630	22.250	7.620	834	0	0.100	322519
1045247	358838	007033	6	58	9	24	24.080	26.240	2.160	821	0	9.800	322520
1045247	358838	007033	6	58	9	24	101.960	108.050	6.090	834	0	9.800	322521
1045249	359059	007344	6	58	9	24	16.150	16.370	0.220	0	0	0.000	322522
1045250	359091	007202	6	58	9	24	19.080	29.600	10.520	834	0	6.400	322523
1045250	359091	007202	6	58	9	24	187.790	188.730	0.940	0	0	6.400	322524
1045250	359091	007202	6	58	9	24	215.280	215.620	0.340	0	0	6.400	322525
1045252	359158	007208	6	58	9	24	153.740	153.830	0.090	0	0	0.000	322526
1045252	359158	007208	6	58	9	24	154.020	154.110	0.090	0	0	0.000	322527
1045253	359166	007209	6	58	9	24	112.470	121.620	9.150	834	0	30.800	322528
1045254	359182	007211	6	58	9	24	69.490	72.850	3.360	834	0	29.300	322529
1045255	359190	007212	6	58	9	24	46.630	49.930	3.300	821	0	6.400	322530
1045255	359190	007212	6	58	9	24	107.900	120.240	12.340	834	0	6.400	322531
1045256	359224	007215	6	58	9	24	95.680	99.940	4.260	821	20	15.500	322532
1045256	359224	007215	6	58	9	24	152.280	158.500	6.220	834	0	15.500	322533
1045257	359257	007221	6	58	9	24	11.250	15.060	3.810	821	0	10.700	322534
1045257	359257	007221	6	58	9	24	43.190	43.950	0.760	0	0	10.700	322535
1045257	359257	007221	6	58	9	24	47.850	48.220	0.370	0	0	10.700	322536
1045257	359257	007221	6	58	9	24	52.670	53.220	0.550	0	0	10.700	322537
1045257	359257	007221	6	58	9	24	84.060	90.070	6.010	834	0	10.700	322538
1045258	359265	007222	6	58	9	24	38.680	46.760	8.080	834	0	4.900	322539
1045259	359273	007223	6	58	9	24	26.240	26.820	0.580	0	0	0.000	322540
1045259	359273	007223	6	58	9	24	66.140	71.450	5.310	0	0	0.000	322541
1045260	359315	007227	6	58	9	24	13.140	19.510	6.370	834	0	3.400	322542
1045261	359471	075-43	6	58	9	24	31.390	34.990	3.600	834	10	0.000	322543
1045261	359471	075-43	6	58	9	24	34.990	36.330	1.340	834	35	0.000	322544
1045261	359471	075-43	6	58	9	24	36.330	39.200	2.870	834	15	0.000	322545
1045261	359471	075-43	6	58	9	24	40.230	42.820	2.590	835	45	0.000	322546
1045261	359471	075-43	6	58	9	24	42.820	45.260	2.440	835	10	0.000	322547
1045262	484196	98401	6	58	9	24	61.420	62.420	1.000	831	0	6.700	322548
1045262	484196	98401	6	58	9	24	63.460	64.130	0.670	832	0	6.700	322549
1045262	484196	98401	6	58	9	24	97.720	102.260	4.540	834	0	6.700	322550
1045262	484196	98401	6	58	9	24	102.810	104.150	1.340	835	0	6.700	322551
1045263	484204	98406	6	58	9	24	5.060	5.150	0.090	831	20	0.100	322552
1045263	484204	98406	6	58	9	24	6.810	7.220	0.410	832	35	0.100	322553
1045263	484204	98406	6	58	9	24	69.680	70.010	0.330	834	40	0.100	322554
1045263	484204	98406	6	58	9	24	71.020	81.380	10.360	834	15	0.100	322555
1045263	484204	98406	6	58	9	24	81.380	81.810	0.430	834	25	0.100	322556
1045263	484204	98406	6	58	9	24	81.810	85.130	3.320	834	10	0.100	322557
1045263	484204	98406	6	58	9	24	85.130	85.860	0.730	834	45	0.100	322558
1045263	484204	98406	6	58	9	24	85.860	90.280	4.420	834	10	0.100	322559
1045263	484204	98406	6	58	9	24	90.280	90.560	0.280	834	20	0.100	322560
1045263	484204	98406	6	58	9	24	90.560	94.120	3.560	834	10	0.100	322561
1045263	484204	98406	6	58	9	24	94.120	94.320	0.200	834	30	0.100	322562
1045263	484204	98406	6	58	9	24	94.320	95.920	1.600	834	10	0.100	322563
1045263	484204	98406	6	58	9	24	96.470	96.830	0.360	835	25	0.100	322564

1045246	358796	007020	6	58	9	24	14.630	22.250	7.620	834	0	0.100	322519
1045247	358838	007033	6	58	9	24	24.080	26.240	2.160	821	0	9.800	322520
1045247	358838	007033	6	58	9	24	101.960	108.050	6.090	834	0	9.800	322521
1045249	359059	007344	6	58	9	24	16.150	16.370	0.220	0	0	0.000	322522
1045250	359091	007202	6	58	9	24	19.080	29.600	10.520	834	0	6.400	322523
1045250	359091	007202	6	58	9	24	187.790	188.730	0.940	0	0	6.400	322524
1045250	359091	007202	6	58	9	24	215.280	215.620	0.340	0	0	6.400	322525
1045252	359158	007208	6	58	9	24	153.740	153.830	0.090	0	0	0.000	322526
1045252	359158	007208	6	58	9	24	154.020	154.110	0.090	0	0	0.000	322527
1045253	359166	007209	6	58	9	24	112.470	121.620	9.150	834	0	30.800	322528
1045254	359182	007211	6	58	9	24	69.490	72.850	3.360	834	0	29.300	322529
1045255	359190	007212	6	58	9	24	46.630	49.930	3.300	821	0	6.400	322530
1045255	359190	007212	6	58	9	24	107.900	120.240	12.340	834	0	6.400	322531
1045256	359224	007215	6	58	9	24	95.680	99.940	4.260	821	20	15.500	322532
1045256	359224	007215	6	58	9	24	152.280	158.500	6.220	834	0	15.500	322533
1045257	359257	007221	6	58	9	24	11.250	15.060	3.810	821	0	10.700	322534
1045257	359257	007221	6	58	9	24	43.190	43.950	0.760	0	0	10.700	322535
1045257	359257	007221	6	58	9	24	47.850	48.220	0.370	0	0	10.700	322536
1045257	359257	007221	6	58	9	24	52.670	53.220	0.550	0	0	10.700	322537
1045257	359257	007221	6	58	9	24	84.060	90.070	6.010	834	0	10.700	322538
1045258	359265	007222	6	58	9	24	38.680	46.760	8.080	834	0	4.900	322539
1045259	359273	007223	6	58	9	24	26.240	26.820	0.580	0	0	0.000	322540
1045259	359273	007223	6	58	9	24	66.140	71.450	5.310	0	0	0.000	322541
1045260	359315	007227	6	58	9	24	13.140	19.510	6.370	834	0	3.400	322542
1045261	359471	075-43	6	58	9	24	31.390	34.990	3.600	834	10	0.000	322543
1045261	359471	075-43	6	58	9	24	34.990	36.330	1.340	834	35	0.000	322544
1045261	359471	075-43	6	58	9	24	36.330	39.200	2.870	834	15	0.000	322545
1045261	359471	075-43	6	58	9	24	40.230	42.820	2.590	835	45	0.000	322546
1045261	359471	075-43	6	58	9	24	42.820	45.260	2.440	835	10	0.000	322547
1045262	484196	98401	6	58	9	24	61.420	62.420	1.000	831	0	6.700	322548
1045262	484196	98401	6	58	9	24	63.460	64.130	0.670	832	0	6.700	322549
1045262	484196	98401	6	58	9	24	97.720	102.260	4.540	834	0	6.700	322550
1045262	484196	98401	6	58	9	24	102.810	104.150	1.340	835	0	6.700	322551
1045263	484204	98406	6	58	9	24	5.060	5.150	0.090	831	20	0.100	322552
1045263	484204	98406	6	58	9	24	6.810	7.220	0.410	832	35	0.100	322553
1045263	484204	98406	6	58	9	24	69.680	70.010	0.330	834	40	0.100	322554
1045263	484204	98406	6	58	9	24	71.020	81.380	10.360	834	15	0.100	322555
1045263	484204	98406	6	58	9	24	81.380	81.810	0.430	834	25	0.100	322556
1045263	484204	98406	6	58	9	24	81.810	85.130	3.320	834	10	0.100	322557
1045263	484204	98406	6	58	9	24	85.130	85.860	0.730	834	45	0.100	322558
1045263	484204	98406	6	58	9	24	85.860	90.280	4.420	834	10	0.100	322559
1045263	484204	98406	6	58	9	24	90.280	90.560	0.280	834	20	0.100	322560
1045263	484204	98406	6	58	9	24	90.560	94.120	3.560	834	10	0.100	322561
1045263	484204	98406	6	58	9	24	94.120	94.320	0.200	834	30	0.100	322562
1045263	484204	98406	6	58	9	24	94.320	95.920	1.600	834	10	0.100	322563
1045263	484204	98406	6	58	9	24	96.470	96.830	0.360	835	25	0.100	322564

1045263	484204	98406	6	58	9	24	96.830	97.230	0.400	835	15	0.100	322565
1045263	484204	98406	6	58	9	24	97.230	97.480	0.250	835	60	0.100	322566
1045263	484204	98406	6	58	9	24	97.480	99.790	2.310	835	10	0.100	322567
1045264	484212	98407	6	58	9	24	39.530	40.690	1.160	834	10	1.500	322568
1045264	484212	98407	6	58	9	24	40.690	40.930	0.240	834	20	1.500	322569
1045264	484212	98407	6	58	9	24	40.930	43.280	2.350	834	15	1.500	322570
1045264	484212	98407	6	58	9	24	43.280	44.320	1.040	834	20	1.500	322571
1045264	484212	98407	6	58	9	24	44.320	45.110	0.790	834	10	1.500	322572
1045264	484212	98407	6	58	9	24	45.110	45.930	0.820	834	25	1.500	322573
1045264	484212	98407	6	58	9	24	45.930	47.990	2.060	834	15	1.500	322574
1045264	484212	98407	6	58	9	24	47.990	48.340	0.350	834	45	1.500	322575
1045264	484212	98407	6	58	9	24	48.340	48.980	0.640	834	10	1.500	322576
1045264	484212	98407	6	58	9	24	48.980	49.260	0.280	834	25	1.500	322577
1045264	484212	98407	6	58	9	24	49.260	50.600	1.340	834	10	1.500	322578
1045264	484212	98407	6	58	9	24	50.600	50.870	0.270	834	25	1.500	322579
1045264	484212	98407	6	58	9	24	50.870	52.430	1.560	834	15	1.500	322580
1045266	484238	98409	6	58	9	24	55.530	58.160	2.630	834	10	6.100	322581
1045266	484238	98409	6	58	9	24	58.160	58.770	0.610	834	25	6.100	322582
1045266	484238	98409	6	58	9	24	58.770	62.360	3.590	834	10	6.100	322583
1045267	484246	98410	6	58	9	24	55.230	62.320	7.090	834	10	0.100	322584
1045267	484246	98410	6	58	9	24	62.320	62.610	0.290	834	25	0.100	322585
1045267	484246	98410	6	58	9	24	62.610	65.710	3.100	834	10	0.100	322586
1045267	484246	98410	6	58	9	24	65.710	65.930	0.220	835	40	0.100	322587
1045267	484246	98410	6	58	9	24	65.930	67.180	1.250	835	15	0.100	322588
1045267	484246	98410	6	58	9	24	67.180	67.510	0.330	835	35	0.100	322589
1045268	484253	98411	6	58	9	24	71.720	72.660	0.940	834	10	0.100	322590
1045268	484253	98411	6	58	9	24	72.660	72.970	0.310	834	20	0.100	322591
1045268	484253	98411	6	58	9	24	72.970	75.440	2.470	834	15	0.100	322592
1045268	484253	98411	6	58	9	24	75.440	76.050	0.610	834	25	0.100	322593
1045268	484253	98411	6	58	9	24	76.050	79.190	3.140	834	10	0.100	322594
1045268	484253	98411	6	58	9	24	79.190	79.610	0.420	835	55	0.100	322595
1045268	484253	98411	6	58	9	24	79.610	81.690	2.080	835	10	0.100	322596
1045270	484279	98413	6	58	9	24	6.400	6.770	0.370	0	40	0.900	322597
1045270	484279	98413	6	58	9	24	8.840	9.020	0.180	0	35	0.900	322598
1045270	484279	98413	6	58	9	24	41.700	42.490	0.790	834	10	0.900	322599
1045270	484279	98413	6	58	9	24	42.490	43.830	1.340	834	15	0.900	322600
1045270	484279	98413	6	58	9	24	43.830	45.810	1.980	834	20	0.900	322601
1045270	484279	98413	6	58	9	24	45.810	46.940	1.130	834	30	0.900	322602
1045270	484279	98413	6	58	9	24	46.940	48.950	2.010	834	15	0.900	322603
1045270	484279	98413	6	58	9	24	48.950	49.160	0.210	834	30	0.900	322604
1045270	484279	98413	6	58	9	24	49.160	50.540	1.380	834	15	0.900	322605
1045270	484279	98413	6	58	9	24	51.510	51.940	0.430	835	40	0.900	322606
1045270	484279	98413	6	58	9	24	51.940	53.220	1.280	835	10	0.900	322607
1045271	484287	98414	6	58	9	24	26.210	27.130	0.920	834	10	4.000	322608
1045271	484287	98414	6	58	9	24	27.130	27.340	0.210	834	30	4.000	322609
1045271	484287	98414	6	58	9	24	27.340	29.260	1.920	834	15	4.000	322610
1045271	484287	98414	6	58	9	24	29.260	29.470	0.210	834	35	4.000	322611
1045271	484287	98414	6	58	9	24	29.470	29.810	0.340	834	25	4.000	322612
1045271	484287	98414	6	58	9	24	29.810	31.060	1.250	834	15	4.000	322613
1045271	484287	98414	6	58	9	24	31.060	31.270	0.210	834	30	4.000	322614
1045271	484287	98414	6	58	9	24	31.270	31.730	0.460	834	15	4.000	322615
1045271	484287	98414	6	58	9	24	32.610	33.620	1.010	835	25	4.000	322616
1045271	484287	98414	6	58	9	24	33.620	35.540	1.920	835	15	4.000	322617
1045272	484295	98416	6	58	9	24	32.830	36.360	3.530	834	10	0.900	322618

1045272	484295	98416	6	58	9	24	36.360	37.120	0.760	834	30	0.900	322619
1045272	484295	98416	6	58	9	24	37.120	41.330	4.210	834	10	0.900	322620
1045272	484295	98416	6	58	9	24	41.330	42.610	1.280	834	25	0.900	322621
1045272	484295	98416	6	58	9	24	42.610	44.140	1.530	834	10	0.900	322622
1045272	484295	98416	6	58	9	24	44.140	44.900	0.760	834	20	0.900	322623
1045272	484295	98416	6	58	9	24	44.900	46.330	1.430	834	15	0.900	322624
1045272	484295	98416	6	58	9	24	46.330	46.600	0.270	834	40	0.900	322625
1045272	484295	98416	6	58	9	24	46.600	48.890	2.290	834	15	0.900	322626
1045272	484295	98416	6	58	9	24	48.890	49.380	0.490	834	40	0.900	322627
1045272	484295	98416	6	58	9	24	49.380	51.970	2.590	834	15	0.900	322628
1045272	484295	98416	6	58	9	24	51.970	52.240	0.270	834	20	0.900	322629
1045272	484295	98416	6	58	9	24	52.240	55.840	3.600	834	10	0.900	322630
1045272	484295	98416	6	58	9	24	55.840	56.080	0.240	834	20	0.900	322631
1045272	484295	98416	6	58	9	24	56.080	56.450	0.370	834	10	0.900	322632
1045272	484295	98416	6	58	9	24	56.450	56.750	0.300	834	25	0.900	322633
1045272	484295	98416	6	58	9	24	56.750	57.670	0.920	834	10	0.900	322634
1045273	484303	98418	6	58	9	24	34.290	34.590	0.300	0	20	1.400	322635
1045274	484311	98419	6	58	9	24	38.830	39.590	0.760	834	10	0.000	322636
1045274	484311	98419	6	58	9	24	39.590	39.870	0.280	834	25	0.000	322637
1045274	484311	98419	6	58	9	24	39.870	55.170	15.300	834	10	0.000	322638
1045274	484311	98419	6	58	9	24	55.170	55.470	0.300	834	30	0.000	322639
1045274	484311	98419	6	58	9	24	55.470	57.970	2.500	834	15	0.000	322640
1045274	484311	98419	6	58	9	24	57.970	58.220	0.250	834	30	0.000	322641
1045274	484311	98419	6	58	9	24	58.220	62.450	4.230	834	10	0.000	322642
1045274	484311	98419	6	58	9	24	62.450	62.790	0.340	834	35	0.000	322643
1045274	484311	98419	6	58	9	24	62.790	65.410	2.620	834	10	0.000	322644
1045274	484311	98419	6	58	9	24	65.410	65.680	0.270	834	20	0.000	322645
1045274	484311	98419	6	58	9	24	65.680	67.670	1.990	834	10	0.000	322646
1045274	484311	98419	6	58	9	24	67.670	68.850	1.180	834	25	0.000	322647
1045274	484311	98419	6	58	9	24	68.850	70.160	1.310	834	10	0.000	322648
1045275	484329	98420	6	58	9	24	62.480	63.920	1.440	834	10	4.900	322649
1045275	484329	98420	6	58	9	24	63.920	64.560	0.640	834	25	4.900	322650
1045275	484329	98420	6	58	9	24	64.560	65.930	1.370	834	10	4.900	322651
1045275	484329	98420	6	58	9	24	65.930	69.740	3.810	834	15	4.900	322652
1045275	484329	98420	6	58	9	24	69.740	70.710	0.970	834	30	4.900	322653
1045275	484329	98420	6	58	9	24	70.710	74.280	3.570	834	10	4.900	322654
1045275	484329	98420	6	58	9	24	74.280	74.860	0.580	834	50	4.900	322655
1045275	484329	98420	6	58	9	24	74.860	80.310	5.450	834	10	4.900	322656
1045275	484329	98420	6	58	9	24	80.310	81.230	0.920	834	25	4.900	322657
1045275	484329	98420	6	58	9	24	81.900	82.270	0.370	834	30	4.900	322658
1045275	484329	98420	6	58	9	24	82.840	83.090	0.250	835	40	4.900	322659
1045275	484329	98420	6	58	9	24	83.090	83.330	0.240	835	65	4.900	322660
1045275	484329	98420	6	58	9	24	83.330	83.760	0.430	835	15	4.900	322661
1045275	484329	98420	6	58	9	24	83.760	84.090	0.330	835	60	4.900	322662
1045275	484329	98420	6	58	9	24	84.090	85.650	1.560	835	15	4.900	322663
1045275	484329	98420	6	58	9	24	85.650	87.360	1.710	835	10	4.900	322664
1045276	484337	98421	6	58	9	24	23.870	26.520	2.650	834	10	1.900	322665
1045276	484337	98421	6	58	9	24	26.520	26.880	0.360	834	20	1.900	322666
1045276	484337	98421	6	58	9	24	26.880	29.110	2.230	834	10	1.900	322667
1045276	484337	98421	6	58	9	24	29.110	29.410	0.300	834	40	1.900	322668
1045276	484337	98421	6	58	9	24	29.410	34.080	4.670	834	15	1.900	322669
1045276	484337	98421	6	58	9	24	34.440	36.270	1.830	835	10	1.900	322670
1045277	484345	98425	6	58	9	24	74.430	77.050	2.620	834	10	0.100	322671
1045277	484345	98425	6	58	9	24	77.050	77.420	0.370	834	25	0.100	322672
1045277	484345	98425	6	58	9	24	77.420	78.440	1.020	834	10	0.100	322673
1045277	484345	98425	6	58	9	24	78.440	80.530	2.090	834	15	0.100	322674

1045277	484345	98425	6	58	9	24	80.530	80.950	0.420	834	20	0.100	322675
1045277	484345	98425	6	58	9	24	80.950	82.540	1.590	834	15	0.100	322676
1045277	484345	98425	6	58	9	24	82.540	83.090	0.550	834	30	0.100	322677
1045277	484345	98425	6	58	9	24	83.090	83.820	0.730	834	15	0.100	322678
1045277	484345	98425	6	58	9	24	84.220	85.830	1.610	835	15	0.100	322679
1045278	484352	98428	6	58	9	24	21.880	22.680	0.800	0	15	0.100	322680
1045278	484352	98428	6	58	9	24	22.680	23.290	0.610	0	25	0.100	322681
1045278	484352	98428	6	58	9	24	27.430	31.460	4.030	834	10	0.100	322682
1045278	484352	98428	6	58	9	24	31.460	31.940	0.480	834	25	0.100	322683
1045278	484352	98428	6	58	9	24	31.940	34.140	2.200	834	10	0.100	322684
1045278	484352	98428	6	58	9	24	34.140	36.700	2.560	834	15	0.100	322685
1045278	484352	98428	6	58	9	24	36.700	37.090	0.390	834	25	0.100	322686
1045278	484352	98428	6	58	9	24	37.090	37.670	0.580	834	10	0.100	322687
1045278	484352	98428	6	58	9	24	37.670	37.860	0.190	834	35	0.100	322688
1045278	484352	98428	6	58	9	24	37.860	39.230	1.370	834	10	0.100	322689
1045278	484352	98428	6	58	9	24	39.230	39.780	0.550	834	35	0.100	322690
1045278	484352	98428	6	58	9	24	39.780	41.390	1.610	834	10	0.100	322691
1045278	484352	98428	6	58	9	24	41.390	41.910	0.520	834	25	0.100	322692
1045278	484352	98428	6	58	9	24	42.730	45.420	2.690	835	15	0.100	322693
1045278	484352	98428	6	58	9	24	58.520	58.830	0.310	0	35	0.100	322694
1045278	484352	98428	6	58	9	24	74.680	75.290	0.610	0	20	0.100	322695
1045279	484360	98429	6	58	9	24	12.650	14.540	1.890	834	10	3.000	322696
1045279	484360	98429	6	58	9	24	14.540	15.510	0.970	834	20	3.000	322697
1045279	484360	98429	6	58	9	24	15.510	21.580	6.070	834	10	3.000	322698
1045279	484360	98429	6	58	9	24	21.580	22.040	0.460	834	25	3.000	322699
1045279	484360	98429	6	58	9	24	22.040	23.930	1.890	834	10	3.000	322700
1045279	484360	98429	6	58	9	24	23.930	24.320	0.390	834	30	3.000	322701
1045279	484360	98429	6	58	9	24	24.320	27.310	2.990	834	15	3.000	322702
1045279	484360	98429	6	58	9	24	27.310	27.580	0.270	834	30	3.000	322703
1045279	484360	98429	6	58	9	24	27.580	29.570	1.990	834	15	3.000	322704
1045279	484360	98429	6	58	9	24	31.520	32.860	1.340	835	25	3.000	322705
1045279	484360	98429	6	58	9	24	32.860	33.220	0.360	835	50	3.000	322706
1045279	484360	98429	6	58	9	24	33.220	34.630	1.410	835	20	3.000	322707
1045279	484360	98429	6	58	9	24	34.630	35.510	0.880	835	10	3.000	322708
1045280	484378	98430	6	58	9	24	24.320	25.660	1.340	834	10	3.300	322709
1045280	484378	98430	6	58	9	24	25.660	27.800	2.140	834	15	3.300	322710
1045280	484378	98430	6	58	9	24	27.800	28.830	1.030	834	20	3.300	322711
1045280	484378	98430	6	58	9	24	28.830	29.020	0.190	834	40	3.300	322712
1045280	484378	98430	6	58	9	24	29.020	30.270	1.250	834	15	3.300	322713
1045280	484378	98430	6	58	9	24	30.270	30.880	0.610	834	35	3.300	322714
1045280	484378	98430	6	58	9	24	30.880	38.530	7.650	834	10	3.300	322715
1045280	484378	98430	6	58	9	24	38.530	39.230	0.700	834	50	3.300	322716
1045280	484378	98430	6	58	9	24	39.230	41.330	2.100	834	10	3.300	322717
1045280	484378	98430	6	58	9	24	43.530	44.290	0.760	835	20	3.300	322718
1045280	484378	98430	6	58	9	24	44.290	47.460	3.170	835	10	3.300	322719
1045281	484386	98431	6	58	9	24	29.260	30.940	1.680	834	10	3.400	322720
1045281	484386	98431	6	58	9	24	30.940	31.120	0.180	834	30	3.400	322721
1045281	484386	98431	6	58	9	24	31.120	33.830	2.710	834	15	3.400	322722
1045281	484386	98431	6	58	9	24	33.830	34.470	0.640	834	25	3.400	322723
1045281	484386	98431	6	58	9	24	34.470	37.950	3.480	834	10	3.400	322724
1045281	484386	98431	6	58	9	24	37.950	38.560	0.610	834	45	3.400	322725
1045281	484386	98431	6	58	9	24	38.560	39.140	0.580	834	35	3.400	322726
1045281	484386	98431	6	58	9	24	39.140	42.060	2.920	834	20	3.400	322727
1045281	484386	98431	6	58	9	24	42.060	43.740	1.680	834	10	3.400	322728
1045282	484394	98432	6	58	9	24	46.450	46.940	0.490	834	20	6.400	322729
1045282	484394	98432	6	58	9	24	46.940	47.980	1.040	834	10	6.400	322730

1045282	484394	98432	6	58	9	24	47.980	48.340	0.360	834	25	6.400	322731
1045282	484394	98432	6	58	9	24	48.340	51.450	3.110	834	15	6.400	322732
1045282	484394	98432	6	58	9	24	51.450	51.720	0.270	834	35	6.400	322733
1045282	484394	98432	6	58	9	24	51.720	56.690	4.970	834	15	6.400	322734
1045282	484394	98432	6	58	9	24	56.690	57.030	0.340	834	60	6.400	322735
1045282	484394	98432	6	58	9	24	57.030	57.910	0.880	834	15	6.400	322736
1045282	484394	98432	6	58	9	24	57.970	59.130	1.160	835	20	6.400	322737
1045282	484394	98432	6	58	9	24	59.130	60.900	1.770	835	10	6.400	322738
1045282	484394	98432	6	58	9	24	63.640	63.890	0.250	0	50	6.400	322739
1045283	484402	98433	6	58	9	24	14.020	15.910	1.890	834	10	5.700	322740
1045283	484402	98433	6	58	9	24	15.910	16.250	0.340	834	25	5.700	322741
1045283	484402	98433	6	58	9	24	16.250	24.990	8.740	834	15	5.700	322742
1045283	484402	98433	6	58	9	24	24.990	25.480	0.490	834	40	5.700	322743
1045283	484402	98433	6	58	9	24	25.480	32.550	7.070	834	10	5.700	322744
1045283	484402	98433	6	58	9	24	32.550	33.220	0.670	834	50	5.700	322745
1045283	484402	98433	6	58	9	24	33.220	33.470	0.250	834	20	5.700	322746
1045283	484402	98433	6	58	9	24	34.530	35.600	1.070	835	15	5.700	322747
1045283	484402	98433	6	58	9	24	35.600	37.000	1.400	835	10	5.700	322748
1045284	484410	98434	6	58	9	24	27.280	27.740	0.460	834	30	6.100	322749
1045284	484410	98434	6	58	9	24	27.740	28.530	0.790	834	10	6.100	322750
1045284	484410	98434	6	58	9	24	28.530	28.760	0.230	834	25	6.100	322751
1045284	484410	98434	6	58	9	24	28.760	30.720	1.960	834	15	6.100	322752
1045284	484410	98434	6	58	9	24	30.720	31.180	0.460	834	25	6.100	322753
1045284	484410	98434	6	58	9	24	31.180	35.970	4.790	834	10	6.100	322754
1045284	484410	98434	6	58	9	24	36.420	37.430	1.010	835	25	6.100	322755
1045284	484410	98434	6	58	9	24	37.430	38.340	0.910	835	10	6.100	322756
1045285	484428	98435	6	58	9	24	52.820	56.390	3.570	834	15	0.100	322757
1045285	484428	98435	6	58	9	24	56.390	57.450	1.060	834	30	0.100	322758
1045285	484428	98435	6	58	9	24	57.450	62.480	5.030	834	10	0.100	322759
1045286	484436	98436	6	58	9	24	49.070	50.600	1.530	834	10	0.100	322760
1045286	484436	98436	6	58	9	24	50.600	50.960	0.360	834	30	0.100	322761
1045286	484436	98436	6	58	9	24	50.960	53.890	2.930	834	15	0.100	322762
1045286	484436	98436	6	58	9	24	53.890	54.190	0.300	834	20	0.100	322763
1045286	484436	98436	6	58	9	24	54.190	56.630	2.440	834	15	0.100	322764
1045286	484436	98436	6	58	9	24	56.630	56.940	0.310	834	50	0.100	322765
1045286	484436	98436	6	58	9	24	56.940	59.040	2.100	834	10	0.100	322766
1045286	484436	98436	6	58	9	24	59.040	59.920	0.880	834	20	0.100	322767
1045286	484436	98436	6	58	9	24	59.920	60.780	0.860	834	10	0.100	322768
1045286	484436	98436	6	58	9	24	60.780	61.110	0.330	834	30	0.100	322769
1045286	484436	98436	6	58	9	24	61.110	61.570	0.460	834	10	0.100	322770
1045287	484444	98438	6	58	9	24	42.250	44.500	2.250	834	10	0.100	322771
1045287	484444	98438	6	58	9	24	44.500	44.740	0.240	834	25	0.100	322772
1045287	484444	98438	6	58	9	24	44.740	54.440	9.700	834	15	0.100	322773
1045287	484444	98438	6	58	9	24	54.440	55.020	0.580	834	30	0.100	322774
1045287	484444	98438	6	58	9	24	55.020	60.840	5.820	834	15	0.100	322775
1045287	484444	98438	6	58	9	24	61.140	61.720	0.580	835	20	0.100	322776
1045287	484444	98438	6	58	9	24	61.720	63.060	1.340	835	15	0.100	322777
1045288	484451	98439	6	58	9	24	57.730	58.000	0.270	834	45	6.100	322778
1045288	484451	98439	6	58	9	24	58.000	59.220	1.220	834	10	6.100	322779
1045288	484451	98439	6	58	9	24	59.220	62.420	3.200	834	15	6.100	322780
1045288	484451	98439	6	58	9	24	62.420	62.820	0.400	834	25	6.100	322781
1045288	484451	98439	6	58	9	24	62.820	67.670	4.850	834	15	6.100	322782
1045288	484451	98439	6	58	9	24	68.060	69.310	1.250	835	15	6.100	322783
1045288	484451	98439	6	58	9	24	69.310	70.960	1.650	835	10	6.100	322784

1045289	485037	98579	6	58	9	24	14.800	15.400	0.600	0	30	0.100	322785
1045289	485037	98579	6	58	9	24	16.050	16.650	0.600	0	40	0.100	322786
1045289	485037	98579	6	58	9	24	18.350	18.600	0.250	0	50	0.100	322787
1045289	485037	98579	6	58	9	24	19.700	19.950	0.250	0	60	0.100	322788
1045289	485037	98579	6	58	9	24	30.700	31.900	1.200	0	15	0.100	322789
1045289	485037	98579	6	58	9	24	32.350	35.250	2.900	0	15	0.100	322790
1045289	485037	98579	6	58	9	24	35.750	36.450	0.700	0	20	0.100	322791
1045289	485037	98579	6	58	9	24	36.450	37.000	0.550	0	45	0.100	322792
1045289	485037	98579	6	58	9	24	37.000	37.450	0.450	0	15	0.100	322793
1045289	485037	98579	6	58	9	24	41.750	41.950	0.200	0	40	0.100	322794
1045289	485037	98579	6	58	9	24	44.050	44.350	0.300	0	45	0.100	322795
1045289	485037	98579	6	58	9	24	44.700	45.050	0.350	0	35	0.100	322796
1045289	485037	98579	6	58	9	24	45.050	45.900	0.850	817	25	0.100	322797
1045289	485037	98579	6	58	9	24	45.900	46.400	0.500	817	50	0.100	322798
1045289	485037	98579	6	58	9	24	48.800	49.500	0.700	820	20	0.100	322799
1045289	485037	98579	6	58	9	24	49.950	50.500	0.550	821	25	0.100	322800
1045289	485037	98579	6	58	9	24	50.500	52.700	2.200	821	15	0.100	322801
1045289	485037	98579	6	58	9	24	81.650	82.050	0.400	0	15	0.100	322802
1045289	485037	98579	6	58	9	24	101.800	102.050	0.250	0	25	0.100	322803
1045290	485045	98402	6	58	9	24	53.460	53.800	0.340	0	30	4.900	322804
1045290	485045	98402	6	58	9	24	54.800	55.530	0.730	0	20	4.900	322805
1045290	485045	98402	6	58	9	24	84.610	85.040	0.430	809	15	4.900	322806
1045290	485045	98402	6	58	9	24	85.340	86.840	1.500	810	15	4.900	322807
1045290	485045	98402	6	58	9	24	88.000	88.240	0.240	0	40	4.900	322808
1045290	485045	98402	6	58	9	24	114.910	115.310	0.400	817	25	4.900	322809
1045290	485045	98402	6	58	9	24	115.310	115.610	0.300	817	50	4.900	322810
1045290	485045	98402	6	58	9	24	123.600	123.900	0.300	820	30	4.900	322811
1045290	485045	98402	6	58	9	24	123.900	125.940	2.040	821	15	4.900	322812
1045291	485052	98403	6	58	9	24	71.900	72.630	0.730	830	10	3.400	322813
1045291	485052	98403	6	58	9	24	72.630	72.940	0.310	830	30	3.400	322814
1045291	485052	98403	6	58	9	24	73.610	73.940	0.330	831	50	3.400	322815
1045291	485052	98403	6	58	9	24	73.940	74.250	0.310	831	15	3.400	322816
1045291	485052	98403	6	58	9	24	74.550	75.160	0.610	831	15	3.400	322817
1045291	485052	98403	6	58	9	24	75.160	75.990	0.830	831	25	3.400	322818
1045291	485052	98403	6	58	9	24	79.400	79.770	0.370	832	20	3.400	322819
1045291	485052	98403	6	58	9	24	79.770	80.220	0.450	832	10	3.400	322820
1045291	485052	98403	6	58	9	24	80.220	80.470	0.250	832	35	3.400	322821
1045291	485052	98403	6	58	9	24	80.470	81.320	0.850	832	15	3.400	322822
1045291	485052	98403	6	58	9	24	81.780	82.240	0.460	833	15	3.400	322823
1045291	485052	98403	6	58	9	24	82.390	83.090	0.700	833	35	3.400	322824
1045291	485052	98403	6	58	9	24	120.880	121.750	0.870	834	15	3.400	322825
1045291	485052	98403	6	58	9	24	121.750	122.040	0.290	834	30	3.400	322826
1045291	485052	98403	6	58	9	24	122.040	122.960	0.920	834	15	3.400	322827
1045291	485052	98403	6	58	9	24	122.960	124.510	1.550	834	20	3.400	322828
1045291	485052	98403	6	58	9	24	124.510	126.740	2.230	834	10	3.400	322829
1045291	485052	98403	6	58	9	24	126.740	127.410	0.670	834	20	3.400	322830
1045291	485052	98403	6	58	9	24	127.410	127.960	0.550	834	30	3.400	322831
1045291	485052	98403	6	58	9	24	127.960	129.110	1.150	834	15	3.400	322832
1045291	485052	98403	6	58	9	24	129.110	129.970	0.860	834	10	3.400	322833
1045291	485052	98403	6	58	9	24	130.330	130.910	0.580	835	25	3.400	322834
1045291	485052	98403	6	58	9	24	130.910	131.800	0.890	835	15	3.400	322835
1045292	485060	98404	6	58	9	24	28.710	28.960	0.250	0	50	3.700	322836
1045292	485060	98404	6	58	9	24	52.430	52.670	0.240	817	25	3.700	322837
1045292	485060	98404	6	58	9	24	53.190	53.460	0.270	817	50	3.700	322838
1045292	485060	98404	6	58	9	24	55.230	55.870	0.640	818	30	3.700	322839
1045292	485060	98404	6	58	9	24	55.870	56.240	0.370	818	60	3.700	322840
1045292	485060	98404	6	58	9	24	57.130	57.490	0.360	818	50	3.700	322841
1045292	485060	98404	6	58	9	24	57.490	57.820	0.330	818	25	3.700	322842

1045292	485060	98404	6	58	9	24	58.130	58.350	0.220	818	45	3.700	322843
1045292	485060	98404	6	58	9	24	64.530	65.110	0.580	820	30	3.700	322844
1045292	485060	98404	6	58	9	24	65.110	65.840	0.730	820	20	3.700	322845
1045292	485060	98404	6	58	9	24	66.110	68.700	2.590	821	15	3.700	322846
1045293	485078	98405	6	58	9	24	7.380	7.860	0.480	810	15	3.000	322847
1045293	485078	98405	6	58	9	24	7.860	9.080	1.220	810	25	3.000	322848
1045293	485078	98405	6	58	9	24	9.080	9.690	0.610	810	40	3.000	322849
1045293	485078	98405	6	58	9	24	12.470	12.710	0.240	0	50	3.000	322850
1045293	485078	98405	6	58	9	24	67.510	67.820	0.310	817	30	3.000	322851
1045293	485078	98405	6	58	9	24	70.870	71.230	0.360	818	40	3.000	322852
1045293	485078	98405	6	58	9	24	81.260	81.750	0.490	820	15	3.000	322853
1045293	485078	98405	6	58	9	24	81.750	81.990	0.240	820	40	3.000	322854
1045293	485078	98405	6	58	9	24	81.990	83.610	1.620	820	15	3.000	322855
1045293	485078	98405	6	58	9	24	83.610	84.250	0.640	821	35	3.000	322856
1045293	485078	98405	6	58	9	24	84.250	87.390	3.140	821	10	3.000	322857
1045294	485086	98415	6	58	9	24	14.770	15.670	0.900	830	15	11.600	322858
1045294	485086	98415	6	58	9	24	15.970	16.520	0.550	831	25	11.600	322859
1045294	485086	98415	6	58	9	24	16.760	17.280	0.520	831	10	11.600	322860
1045294	485086	98415	6	58	9	24	17.280	17.680	0.400	831	40	11.600	322861
1045294	485086	98415	6	58	9	24	17.680	18.290	0.610	831	10	11.600	322862
1045294	485086	98415	6	58	9	24	19.020	19.390	0.370	831	30	11.600	322863
1045294	485086	98415	6	58	9	24	21.760	22.190	0.430	832	45	11.600	322864
1045294	485086	98415	6	58	9	24	22.190	22.650	0.460	832	10	11.600	322865
1045294	485086	98415	6	58	9	24	22.980	23.620	0.640	832	15	11.600	322866
1045294	485086	98415	6	58	9	24	23.620	24.020	0.400	832	30	11.600	322867
1045294	485086	98415	6	58	9	24	24.410	24.690	0.280	833	35	11.600	322868
1045294	485086	98415	6	58	9	24	57.760	58.700	0.940	834	10	11.600	322869
1045294	485086	98415	6	58	9	24	58.700	58.890	6.190	834	20	11.600	322870
1045294	485086	98415	6	58	9	24	58.890	59.560	0.670	834	10	11.600	322871
1045294	485086	98415	6	58	9	24	59.560	60.560	1.000	834	15	11.600	322872
1045294	485086	98415	6	58	9	24	60.560	60.960	0.400	834	25	11.600	322873
1045294	485086	98415	6	58	9	24	60.960	62.610	1.650	834	15	11.600	322874
1045294	485086	98415	6	58	9	24	62.610	63.030	0.420	834	25	11.600	322875
1045294	485086	98415	6	58	9	24	63.580	64.370	0.790	835	10	11.600	322876
1045294	485086	98415	6	58	9	24	64.620	64.800	0.180	835	25	11.600	322877
1045295	485094	98417	6	58	9	24	13.230	17.370	4.140	0	15	1.700	322878
1045295	485094	98417	6	58	9	24	25.910	26.210	0.300	0	25	1.700	322879
1045295	485094	98417	6	58	9	24	50.230	50.660	0.430	0	20	1.700	322880
1045296	485102	98422	6	58	9	24	18.870	19.200	0.330	830	50	0.100	322881
1045296	485102	98422	6	58	9	24	19.570	20.120	0.550	830	30	0.100	322882
1045296	485102	98422	6	58	9	24	20.120	20.970	0.850	830	20	0.100	322883
1045296	485102	98422	6	58	9	24	20.970	21.640	0.670	830	25	0.100	322884
1045296	485102	98422	6	58	9	24	24.020	24.630	0.610	831	10	0.100	322885
1045296	485102	98422	6	58	9	24	24.630	24.990	0.360	831	25	0.100	322886
1045296	485102	98422	6	58	9	24	24.990	25.300	0.310	831	15	0.100	322887
1045296	485102	98422	6	58	9	24	25.300	25.570	0.270	831	30	0.100	322888
1045296	485102	98422	6	58	9	24	25.570	27.550	1.980	831	10	0.100	322889
1045296	485102	98422	6	58	9	24	31.120	31.610	0.490	832	15	0.100	322890
1045296	485102	98422	6	58	9	24	31.610	31.790	0.180	832	30	0.100	322891
1045296	485102	98422	6	58	9	24	31.790	32.280	0.490	832	15	0.100	322892
1045296	485102	98422	6	58	9	24	32.860	33.160	0.300	833	40	0.100	322893
1045296	485102	98422	6	58	9	24	33.160	33.410	0.250	833	65	0.100	322894
1045296	485102	98422	6	58	9	24	33.410	33.710	0.300	833	45	0.100	322895
1045296	485102	98422	6	58	9	24	33.710	34.020	0.310	833	60	0.100	322896
1045296	485102	98422	6	58	9	24	34.380	34.660	0.280	833	60	0.100	322897
1045296	485102	98422	6	58	9	24	81.380	82.450	1.070	834	10	0.100	322898
1045296	485102	98422	6	58	9	24	82.450	82.690	0.240	834	20	0.100	322899

1045296	485102	98422	6	58	9	24	82.690	83.820	1.130	834	15	0.100	322900
1045296	485102	98422	6	58	9	24	83.820	84.060	0.240	834	30	0.100	322901
1045296	485102	98422	6	58	9	24	84.060	86.470	2.410	834	15	0.100	322902
1045296	485102	98422	6	58	9	24	86.470	86.750	0.280	834	25	0.100	322903
1045296	485102	98422	6	58	9	24	86.750	87.260	0.510	834	15	0.100	322904
1045296	485102	98422	6	58	9	24	87.260	87.480	0.220	834	30	0.100	322905
1045296	485102	98422	6	58	9	24	87.480	88.610	1.130	834	10	0.100	322906
1045296	485102	98422	6	58	9	24	88.610	88.850	0.240	834	35	0.100	322907
1045296	485102	98422	6	58	9	24	88.850	91.560	2.710	834	10	0.100	322908
1045297	485110	98423	6	58	9	24	36.820	37.060	0.240	830	50	0.100	322909
1045297	485110	98423	6	58	9	24	37.460	38.470	1.010	830	10	0.100	322910
1045297	485110	98423	6	58	9	24	38.470	38.710	0.240	830	50	0.100	322911
1045297	485110	98423	6	58	9	24	38.710	39.010	0.300	830	15	0.100	322912
1045297	485110	98423	6	58	9	24	40.540	40.900	0.360	0	45	0.100	322913
1045297	485110	98423	6	58	9	24	41.510	41.850	0.340	0	55	0.100	322914
1045297	485110	98423	6	58	9	24	42.120	42.430	0.310	0	55	0.100	322915
1045297	485110	98423	6	58	9	24	43.340	43.860	0.520	831	20	0.100	322916
1045297	485110	98423	6	58	9	24	44.200	45.690	1.490	831	15	0.100	322917
1045297	485110	98423	6	58	9	24	48.710	49.510	0.800	832	20	0.100	322918
1045297	485110	98423	6	58	9	24	49.930	50.750	0.820	833	35	0.100	322919
1045297	485110	98423	6	58	9	24	92.190	99.150	6.960	834	15	0.100	322920
1045298	485128	98424	6	58	9	24	80.770	81.020	0.250	830	50	2.100	322921
1045298	485128	98424	6	58	9	24	81.380	82.080	0.700	830	10	2.100	322922
1045298	485128	98424	6	58	9	24	82.080	82.540	0.460	830	25	2.100	322923
1045298	485128	98424	6	58	9	24	84.640	84.980	0.340	831	30	2.100	322924
1045298	485128	98424	6	58	9	24	84.980	85.740	0.760	831	15	2.100	322925
1045298	485128	98424	6	58	9	24	87.600	88.390	0.790	832	15	2.100	322926
1045298	485128	98424	6	58	9	24	88.790	89.090	0.300	833	30	2.100	322927
1045298	485128	98424	6	58	9	24	89.090	89.550	0.460	833	45	2.100	322928
1045298	485128	98424	6	58	9	24	89.610	89.790	0.180	833	50	2.100	322929
1045298	485128	98424	6	58	9	24	90.220	90.460	0.240	833	60	2.100	322930
1045299	485136	98426	6	58	9	24	15.300	15.580	0.280	830	40	2.100	322931
1045299	485136	98426	6	58	9	24	15.580	16.370	0.790	830	15	2.100	322932
1045299	485136	98426	6	58	9	24	16.370	16.760	0.390	830	30	2.100	322933
1045299	485136	98426	6	58	9	24	17.160	17.370	0.210	830	30	2.100	322934
1045299	485136	98426	6	58	9	24	18.070	18.500	0.430	831	20	2.100	322935
1045299	485136	98426	6	58	9	24	18.900	19.900	1.000	831	10	2.100	322936
1045299	485136	98426	6	58	9	24	21.090	21.460	0.370	832	15	2.100	322937
1045299	485136	98426	6	58	9	24	21.640	22.070	0.430	833	45	2.100	322938
1045299	485136	98426	6	58	9	24	22.070	22.340	0.270	833	35	2.100	322939
1045299	485136	98426	6	58	9	24	58.980	61.870	2.890	834	15	2.100	322940
1045299	485136	98426	6	58	9	24	61.870	62.180	0.310	834	25	2.100	322941
1045299	485136	98426	6	58	9	24	62.180	64.590	2.410	834	10	2.100	322942
1045299	485136	98426	6	58	9	24	64.590	65.070	0.480	834	20	2.100	322943
1045299	485136	98426	6	58	9	24	65.070	65.990	0.920	834	10	2.100	322944
1045299	485136	98426	6	58	9	24	66.260	68.030	1.770	835	15	2.100	322945
1045300	485144	98427	6	58	9	24	52.940	53.340	0.400	830	35	0.000	322946
1045300	485144	98427	6	58	9	24	53.340	54.500	1.160	830	10	0.000	322947
1045300	485144	98427	6	58	9	24	54.500	55.320	0.820	830	20	0.000	322948
1045300	485144	98427	6	58	9	24	57.000	57.420	0.420	831	25	0.000	322949
1045300	485144	98427	6	58	9	24	58.370	59.100	0.730	831	15	0.000	322950
1045300	485144	98427	6	58	9	24	59.740	60.110	0.370	831	30	0.000	322951
1045300	485144	98427	6	58	9	24	60.110	61.450	1.340	831	10	0.000	322952
1045300	485144	98427	6	58	9	24	65.410	66.510	1.100	832	15	0.000	322953
1045300	485144	98427	6	58	9	24	66.750	67.180	0.430	833	25	0.000	322954
1045300	485144	98427	6	58	9	24	67.180	67.510	0.330	833	50	0.000	322955
1045300	485144	98427	6	58	9	24	109.360	111.560	2.200	834	10	0.000	322956

1045300	485144	98427	6	58	9	24	111.560	112.990	1.430	834	15	0.000	322957
1045300	485144	98427	6	58	9	24	112.990	113.260	0.270	834	30	0.000	322958
1045300	485144	98427	6	58	9	24	113.260	114.850	1.590	834	15	0.000	322959
1045300	485144	98427	6	58	9	24	114.850	118.480	3.630	834	10	0.000	322960
1045301	485151	98437	6	58	9	24	12.440	12.710	0.270	830	30	0.100	322961
1045301	485151	98437	6	58	9	24	12.890	14.020	1.130	830	15	0.100	322962
1045301	485151	98437	6	58	9	24	14.330	14.690	0.360	830	40	0.100	322963
1045301	485151	98437	6	58	9	24	15.730	16.520	0.790	831	20	0.100	322964
1045301	485151	98437	6	58	9	24	16.520	17.310	0.790	831	40	0.100	322965
1045301	485151	98437	6	58	9	24	17.310	18.380	1.070	831	20	0.100	322966
1045302	485169	98541	6	58	9	24	32.490	33.440	0.950	830	15	8.300	322967
1045302	485169	98541	6	58	9	24	34.590	34.870	0.280	831	15	8.300	322968
1045302	485169	98541	6	58	9	24	34.870	35.170	0.300	831	35	8.300	322969
1045302	485169	98541	6	58	9	24	35.170	35.750	0.580	831	10	8.300	322970
1045302	485169	98541	6	58	9	24	37.030	37.280	0.250	833	30	8.300	322971
1045302	485169	98541	6	58	9	24	37.490	38.220	0.730	833	45	8.300	322972
1045302	485169	98541	6	58	9	24	74.980	75.680	0.700	834	10	8.300	322973
1045302	485169	98541	6	58	9	24	75.680	75.900	0.220	834	25	8.300	322974
1045302	485169	98541	6	58	9	24	75.900	76.930	1.030	834	15	8.300	322975
1045302	485169	98541	6	58	9	24	76.930	77.180	0.250	834	30	8.300	322976
1045302	485169	98541	6	58	9	24	77.180	77.660	0.480	834	15	8.300	322977
1045302	485169	98541	6	58	9	24	77.660	78.150	0.490	834	30	8.300	322978
1045302	485169	98541	6	58	9	24	78.150	78.550	0.400	834	15	8.300	322979
1045302	485169	98541	6	58	9	24	78.550	79.370	0.820	834	10	8.300	322980
1045302	485169	98541	6	58	9	24	79.370	80.280	0.910	834	15	8.300	322981
1045302	485169	98541	6	58	9	24	80.280	80.570	0.290	834	30	8.300	322982
1045302	485169	98541	6	58	9	24	80.570	81.260	0.690	834	15	8.300	322983
1045303	485177	98580	6	58	9	24	17.550	17.850	0.300	830	30	3.700	322984
1045303	485177	98580	6	58	9	24	17.850	18.400	0.550	830	15	3.700	322985
1045303	485177	98580	6	58	9	24	19.500	19.950	0.450	831	50	3.700	322986
1045303	485177	98580	6	58	9	24	19.950	20.350	0.400	831	15	3.700	322987
1045303	485177	98580	6	58	9	24	22.100	22.550	0.450	832	15	3.700	322988
1045303	485177	98580	6	58	9	24	22.800	23.150	0.350	833	50	3.700	322989
1045303	485177	98580	6	58	9	24	54.950	56.650	1.700	834	10	3.700	322990
1045303	485177	98580	6	58	9	24	56.650	56.900	0.250	834	40	3.700	322991
1045303	485177	98580	6	58	9	24	56.900	58.450	1.550	834	15	3.700	322992
1045303	485177	98580	6	58	9	24	58.450	58.700	0.250	834	30	3.700	322993
1045303	485177	98580	6	58	9	24	58.700	59.400	0.700	834	10	3.700	322994
1045303	485177	98580	6	58	9	24	59.850	60.450	0.600	835	15	3.700	322995
1045303	485177	98580	6	58	9	24	60.450	61.350	0.900	835	10	3.700	322996
1045304	485185	98542	6	58	9	24	53.340	54.190	0.850	830	15	6.500	322997
1045304	485185	98542	6	58	9	24	54.190	54.500	0.310	830	25	6.500	322998
1045304	485185	98542	6	58	9	24	54.500	54.800	0.300	830	15	6.500	322999
1045304	485185	98542	6	58	9	24	55.260	55.530	0.270	0	35	6.500	323000
1045304	485185	98542	6	58	9	24	56.050	56.390	0.340	831	30	6.500	323001
1045304	485185	98542	6	58	9	24	56.390	56.940	0.550	831	20	6.500	323002
1045304	485185	98542	6	58	9	24	58.400	58.860	0.460	832	15	6.500	323003
1045304	485185	98542	6	58	9	24	59.130	59.310	0.180	833	45	6.500	323004
1045304	485185	98542	6	58	9	24	101.380	101.800	0.420	834	40	6.500	323005
1045304	485185	98542	6	58	9	24	101.800	104.030	2.230	834	10	6.500	323006
1045304	485185	98542	6	58	9	24	104.030	106.620	2.590	834	15	6.500	323007
1045304	485185	98542	6	58	9	24	106.620	106.980	0.360	834	20	6.500	323008
1045304	485185	98542	6	58	9	24	106.980	107.410	0.430	834	30	6.500	323009
1045304	485185	98542	6	58	9	24	107.410	109.820	2.410	834	10	6.500	323010
1045304	485185	98542	6	58	9	24	109.820	110.430	0.610	834	30	6.500	323011
1045304	485185	98542	6	58	9	24	110.430	114.240	3.810	834	10	6.500	323012
1045304	485185	98542	6	58	9	24	114.240	114.670	0.430	834	20	6.500	323013

1045304	485185	98542	6	58	9	24	114.670	115.430	0.760	834	10	6.500	323014
1045304	485185	98542	6	58	9	24	115.430	117.560	2.130	834	15	6.500	323015
1045304	485185	98542	6	58	9	24	119.020	122.440	3.420	834	10	6.500	323016
1045304	485185	98542	6	58	9	24	122.440	122.650	0.210	834	30	6.500	323017
1045304	485185	98542	6	58	9	24	122.650	125.640	2.990	834	10	6.500	323018
1045304	485185	98542	6	58	9	24	125.640	125.910	0.270	834	35	6.500	323019
1045304	485185	98542	6	58	9	24	125.910	131.670	5.760	834	10	6.500	323020
1045305	485193	98543	6	58	9	24	6.490	8.140	1.650	834	15	0.900	323021
1045305	485193	98543	6	58	9	24	8.140	8.350	0.210	834	40	0.900	323022
1045305	485193	98543	6	58	9	24	8.350	11.830	3.480	834	15	0.900	323023
1045305	485193	98543	6	58	9	24	11.830	12.130	0.300	834	40	0.900	323024
1045305	485193	98543	6	58	9	24	12.130	13.230	1.100	834	10	0.900	323025
1045305	485193	98543	6	58	9	24	26.120	32.100	5.980	834	15	0.900	323026
1045306	485201	98544	6	58	9	24	6.100	6.800	0.700	817	25	0.100	323027
1045306	485201	98544	6	58	9	24	6.800	7.250	0.450	817	35	0.100	323028
1045306	485201	98544	6	58	9	24	8.110	8.530	0.420	818	40	0.100	323029
1045306	485201	98544	6	58	9	24	8.780	9.110	0.330	818	35	0.100	323030
1045306	485201	98544	6	58	9	24	9.360	9.450	0.090	818	20	0.100	323031
1045306	485201	98544	6	58	9	24	17.070	18.260	1.190	820	20	0.100	323032
1045306	485201	98544	6	58	9	24	18.960	22.950	3.990	821	15	0.100	323033
1045307	485219	98549	6	58	9	24	33.310	34.140	0.830	830	10	30.100	323034
1045307	485219	98549	6	58	9	24	34.140	34.350	0.210	830	30	30.100	323035
1045307	485219	98549	6	58	9	24	34.350	34.750	0.400	830	15	30.100	323036
1045307	485219	98549	6	58	9	24	35.750	35.910	0.160	831	55	30.100	323037
1045307	485219	98549	6	58	9	24	36.210	37.190	0.980	831	15	30.100	323038
1045307	485219	98549	6	58	9	24	38.530	39.500	0.970	831	15	30.100	323039
1045307	485219	98549	6	58	9	24	42.150	42.580	0.430	832	20	30.100	323040
1045307	485219	98549	6	58	9	24	42.850	43.160	0.310	833	45	30.100	323041
1045307	485219	98549	6	58	9	24	80.280	80.950	0.670	834	10	30.100	323042
1045307	485219	98549	6	58	9	24	80.950	83.270	2.320	834	15	30.100	323043
1045307	485219	98549	6	58	9	24	83.270	83.480	0.210	834	30	30.100	323044
1045307	485219	98549	6	58	9	24	83.480	86.690	3.210	834	15	30.100	323045
1045307	485219	98549	6	58	9	24	86.690	86.960	0.270	834	55	30.100	323046
1045307	485219	98549	6	58	9	24	86.960	87.750	0.790	834	20	30.100	323047
1045307	485219	98549	6	58	9	24	87.750	88.540	0.790	834	10	30.100	323048
1045307	485219	98549	6	58	9	24	88.540	88.850	0.310	834	20	30.100	323049
1045307	485219	98549	6	58	9	24	88.850	89.310	0.460	834	10	30.100	323050
1045307	485219	98549	6	58	9	24	90.530	91.270	0.740	835	15	30.100	323051
1045307	485219	98549	6	58	9	24	91.270	92.050	0.780	835	25	30.100	323052
1045307	485219	98549	6	58	9	24	92.050	92.320	0.270	835	40	30.100	323053
1045307	485219	98549	6	58	9	24	92.320	92.420	0.100	835	25	30.100	323054
1045307	485219	98549	6	58	9	24	93.700	96.100	2.400	835	0	30.100	323055
1045307	485219	98549	6	58	9	24	119.150	120.340	1.190	0	0	30.100	323056
1045308	485227	98583	6	58	9	24	54.000	55.000	1.000	817	0	0.000	323057
1045308	485227	98583	6	58	9	24	57.000	58.500	1.500	818	0	0.000	323058
1045308	485227	98583	6	58	9	24	66.000	70.000	4.000	821	0	0.000	323059
1045308	485227	98583	6	58	9	24	121.000	122.000	1.000	830	0	0.000	323060
1045308	485227	98583	6	58	9	24	122.700	126.000	3.300	831	0	0.000	323061
1045308	485227	98583	6	58	9	24	127.000	128.500	1.500	832	0	0.000	323062
1045308	485227	98583	6	58	9	24	154.500	164.500	10.000	834	0	0.000	323063
1045309	485235	98581	6	58	9	24	52.650	52.950	0.300	0	30	13.300	323064
1045309	485235	98581	6	58	9	24	54.200	55.500	1.300	0	20	13.300	323065
1045309	485235	98581	6	58	9	24	56.150	56.550	0.400	0	20	13.300	323066
1045309	485235	98581	6	58	9	24	59.500	59.750	0.250	0	55	13.300	323067
1045309	485235	98581	6	58	9	24	68.300	70.150	1.850	0	10	13.300	323068
1045309	485235	98581	6	58	9	24	70.150	71.750	1.600	0	15	13.300	323069

1045310	485243	98554	6	58	9	24	12.890	13.350	0.460	0	25	6.400	323070
1045310	485243	98554	6	58	9	24	13.720	14.390	0.670	0	15	6.400	323071
1045310	485243	98554	6	58	9	24	15.850	16.760	0.910	0	25	6.400	323072
1045310	485243	98554	6	58	9	24	106.770	108.140	1.370	834	10	6.400	323073
1045310	485243	98554	6	58	9	24	108.140	108.420	0.280	834	25	6.400	323074
1045310	485243	98554	6	58	9	24	108.420	113.080	4.660	834	15	6.400	323075
1045310	485243	98554	6	58	9	24	113.080	114.090	1.010	834	25	6.400	323076
1045310	485243	98554	6	58	9	24	114.090	116.800	2.710	834	10	6.400	323077
1045310	485243	98554	6	58	9	24	116.800	117.230	0.430	834	30	6.400	323078
1045310	485243	98554	6	58	9	24	117.230	120.610	3.380	834	10	6.400	323079
1045310	485243	98554	6	58	9	24	120.610	120.820	0.210	834	25	6.400	323080
1045310	485243	98554	6	58	9	24	120.820	122.900	2.080	834	15	6.400	323081
1045310	485243	98554	6	58	9	24	122.900	123.260	0.360	834	35	6.400	323082
1045310	485243	98554	6	58	9	24	123.260	127.530	4.270	834	15	6.400	323083
1045310	485243	98554	6	58	9	24	127.990	129.480	1.490	835	20	6.400	323084
1045310	485243	98554	6	58	9	24	129.480	131.490	2.010	835	10	6.400	323085
1045311	485250	98553	6	58	9	24	21.850	23.040	1.190	0	25	22.300	323086
1045311	485250	98553	6	58	9	24	23.040	24.140	1.100	0	15	22.300	323087
1045311	485250	98553	6	58	9	24	29.260	29.540	0.280	0	20	22.300	323088
1045311	485250	98553	6	58	9	24	90.710	96.590	5.880	834	15	22.300	323089
1045311	485250	98553	6	58	9	24	97.110	98.720	1.610	834	35	22.300	323090
1045311	485250	98553	6	58	9	24	98.720	101.530	2.810	834	15	22.300	323091
1045311	485250	98553	6	58	9	24	102.020	102.690	0.670	834	30	22.300	323092
1045311	485250	98553	6	58	9	24	102.690	106.920	4.230	834	10	22.300	323093
1045312	485268	98550	6	58	9	24	51.600	56.940	5.340	834	15	14.600	323094
1045312	485268	98550	6	58	9	24	56.940	58.550	1.610	834	50	14.600	323095
1045312	485268	98550	6	58	9	24	58.550	76.960	18.410	834	15	14.600	323096
1045312	485268	98550	6	58	9	24	81.810	82.200	0.390	834	50	14.600	323097
1045312	485268	98550	6	58	9	24	82.200	83.210	1.010	834	10	14.600	323098
1045312	485268	98550	6	58	9	24	84.030	85.040	1.010	834	10	14.600	323099
1045312	485268	98550	6	58	9	24	85.590	85.830	0.240	834	45	14.600	323100
1045312	485268	98550	6	58	9	24	85.830	86.050	0.220	834	60	14.600	323101
1045312	485268	98550	6	58	9	24	86.050	86.320	0.270	834	45	14.600	323102
1045312	485268	98550	6	58	9	24	88.330	89.210	0.880	834	10	14.600	323103
1045312	485268	98550	6	58	9	24	89.210	89.460	0.250	834	25	14.600	323104
1045312	485268	98550	6	58	9	24	89.460	91.500	2.040	834	15	14.600	323105
1045312	485268	98550	6	58	9	24	91.500	91.870	0.370	834	25	14.600	323106
1045312	485268	98550	6	58	9	24	91.870	92.350	0.480	834	20	14.600	323107
1045312	485268	98550	6	58	9	24	92.350	93.060	0.710	834	15	14.600	323108
1045312	485268	98550	6	58	9	24	93.060	93.270	0.210	834	30	14.600	323109
1045312	485268	98550	6	58	9	24	93.270	94.120	0.850	834	10	14.600	323110
1045312	485268	98550	6	58	9	24	94.120	94.340	0.220	834	40	14.600	323111
1045312	485268	98550	6	58	9	24	94.340	95.980	1.640	834	15	14.600	323112
1045313	485284	98545	6	58	9	24	6.980	8.020	1.040	834	15	0.100	323113
1045313	485284	98545	6	58	9	24	8.020	8.320	0.300	834	25	0.100	323114
1045313	485284	98545	6	58	9	24	8.320	11.460	3.140	834	15	0.100	323115
1045313	485284	98545	6	58	9	24	11.460	12.890	1.430	834	20	0.100	323116
1045313	485284	98545	6	58	9	24	13.350	14.140	0.790	835	30	0.100	323117
1045313	485284	98545	6	58	9	24	14.140	15.820	1.680	835	10	0.100	323118
1045314	485292	98546	6	58	9	24	54.500	55.410	0.910	834	10	0.100	323119
1045314	485292	98546	6	58	9	24	55.410	55.690	0.280	834	25	0.100	323120
1045314	485292	98546	6	58	9	24	55.690	57.820	2.130	834	15	0.100	323121
1045314	485292	98546	6	58	9	24	57.820	58.090	0.270	834	25	0.100	323122
1045314	485292	98546	6	58	9	24	58.090	59.560	1.470	834	15	0.100	323123
1045314	485292	98546	6	58	9	24	59.560	59.740	0.180	834	25	0.100	323124
1045314	485292	98546	6	58	9	24	59.740	60.260	0.520	834	10	0.100	323125

1045314	485292	98546	6	58	9	24	60.490	60.780	0.290	835	20	0.100	323126
1045314	485292	98546	6	58	9	24	60.780	61.050	0.270	835	30	0.100	323127
1045314	485292	98546	6	58	9	24	61.050	61.750	0.700	835	15	0.100	323128
1045314	485292	98546	6	58	9	24	61.750	62.670	0.920	835	10	0.100	323129
1045315	485300	98547	6	58	9	24	30.570	31.000	0.430	0	20	30.900	323130
1045315	485300	98547	6	58	9	24	31.300	31.640	0.340	0	40	30.900	323131
1045315	485300	98547	6	58	9	24	31.790	32.000	0.210	0	55	30.900	323132
1045315	485300	98547	6	58	9	24	76.500	78.390	1.890	834	10	30.900	323133
1045315	485300	98547	6	58	9	24	78.390	78.640	0.250	834	20	30.900	323134
1045315	485300	98547	6	58	9	24	78.640	79.860	1.220	834	10	30.900	323135
1045315	485300	98547	6	58	9	24	79.860	80.100	0.240	834	30	30.900	323136
1045315	485300	98547	6	58	9	24	80.100	80.590	0.490	834	10	30.900	323137
1045315	485300	98547	6	58	9	24	80.590	82.080	1.490	834	20	30.900	323138
1045315	485300	98547	6	58	9	24	82.080	84.190	2.110	834	15	30.900	323139
1045315	485300	98547	6	58	9	24	84.190	84.430	0.240	834	30	30.900	323140
1045315	485300	98547	6	58	9	24	84.430	86.260	1.830	834	10	30.900	323141
1045315	485300	98547	6	58	9	24	86.260	86.440	0.180	834	25	30.900	323142
1045315	485300	98547	6	58	9	24	86.440	86.990	0.550	834	15	30.900	323143
1045315	485300	98547	6	58	9	24	86.990	88.270	1.280	834	20	30.900	323144
1045315	485300	98547	6	58	9	24	88.270	88.880	0.610	834	10	30.900	323145
1045315	485300	98547	6	58	9	24	97.020	98.630	1.610	834	10	30.900	323146
1045315	485300	98547	6	58	9	24	98.630	98.940	0.310	834	35	30.900	323147
1045315	485300	98547	6	58	9	24	98.940	100.310	1.370	834	10	30.900	323148
1045315	485300	98547	6	58	9	24	100.310	101.410	1.100	834	20	30.900	323149
1045315	485300	98547	6	58	9	24	101.410	101.590	0.180	834	25	30.900	323150
1045315	485300	98547	6	58	9	24	101.590	104.360	2.770	834	15	30.900	323151
1045315	485300	98547	6	58	9	24	104.360	106.130	1.770	834	10	30.900	323152
1045315	485300	98547	6	58	9	24	106.130	106.380	0.250	834	40	30.900	323153
1045315	485300	98547	6	58	9	24	106.380	107.990	1.610	834	10	30.900	323154
1045315	485300	98547	6	58	9	24	109.640	111.160	1.520	835	15	30.900	323155
1045316	485318	98548	6	58	9	24	19.900	21.030	1.130	834	10	0.100	323156
1045316	485318	98548	6	58	9	24	21.030	21.310	0.280	834	25	0.100	323157
1045316	485318	98548	6	58	9	24	21.310	23.650	2.340	834	15	0.100	323158
1045316	485318	98548	6	58	9	24	23.650	23.870	0.220	834	25	0.100	323159
1045316	485318	98548	6	58	9	24	23.870	25.760	1.890	834	15	0.100	323160
1045316	485318	98548	6	58	9	24	25.760	26.330	0.570	834	55	0.100	323161
1045316	485318	98548	6	58	9	24	26.330	27.830	1.500	834	10	0.100	323162
1045316	485318	98548	6	58	9	24	27.830	28.130	0.300	834	35	0.100	323163
1045316	485318	98548	6	58	9	24	28.130	29.080	0.950	834	20	0.100	323164
1045316	485318	98548	6	58	9	24	29.080	29.660	0.580	834	10	0.100	323165
1045316	485318	98548	6	58	9	24	29.660	30.330	0.670	834	20	0.100	323166
1045316	485318	98548	6	58	9	24	30.330	32.000	1.670	834	10	0.100	323167
1045317	485326	98551	6	58	9	24	76.380	78.730	2.350	834	15	0.100	323168
1045317	485326	98551	6	58	9	24	79.340	89.700	10.360	834	15	0.100	323169
1045317	485326	98551	6	58	9	24	89.700	90.040	0.340	834	45	0.100	323170
1045317	485326	98551	6	58	9	24	90.040	93.570	3.530	834	15	0.100	323171
1045317	485326	98551	6	58	9	24	94.180	95.680	1.500	835	15	0.100	323172
1045317	485326	98551	6	58	9	24	95.680	96.870	1.190	835	20	0.100	323173
1045319	485342	98556	6	58	9	24	43.950	44.800	0.850	834	10	8.200	323174
1045319	485342	98556	6	58	9	24	44.800	46.600	1.800	834	15	8.200	323175
1045319	485342	98556	6	58	9	24	46.600	47.350	0.750	834	25	8.200	323176
1045319	485342	98556	6	58	9	24	47.350	51.450	4.100	834	10	8.200	323177
1045319	485342	98556	6	58	9	24	51.450	51.970	0.520	834	20	8.200	323178
1045319	485342	98556	6	58	9	24	51.970	52.550	0.580	834	15	8.200	323179
1045319	485342	98556	6	58	9	24	53.280	54.250	0.970	835	10	8.200	323180
1045319	485342	98556	6	58	9	24	54.250	54.700	0.450	835	25	8.200	323181
1045319	485342	98556	6	58	9	24	54.700	55.550	0.850	835	15	8.200	323182

1045319	485342	98556	6	58	9	24	55.550	56.450	0.900	835	10	8.200	323183
1045320	485359	98557	6	58	9	24	38.350	48.550	10.200	834	10	9.500	323184
1045320	485359	98557	6	58	9	24	48.550	48.950	0.400	834	25	9.500	323185
1045320	485359	98557	6	58	9	24	48.950	50.450	1.500	834	10	9.500	323186
1045320	485359	98557	6	58	9	24	50.450	50.800	0.350	834	25	9.500	323187
1045320	485359	98557	6	58	9	24	50.800	53.600	2.800	834	10	9.500	323188
1045320	485359	98557	6	58	9	24	53.600	54.900	1.300	835	40	9.500	323189
1045320	485359	98557	6	58	9	24	54.900	55.350	0.450	835	15	9.500	323190
1045320	485359	98557	6	58	9	24	55.350	55.700	0.350	835	20	9.500	323191
1045320	485359	98557	6	58	9	24	55.700	56.350	0.650	835	10	9.500	323192
1045321	485367	98559	6	58	9	24	43.800	47.100	3.300	834	15	9.100	323193
1045321	485367	98559	6	58	9	24	47.100	47.400	0.300	835	35	9.100	323194
1045321	485367	98559	6	58	9	24	47.400	48.190	0.790	835	20	9.100	323195
1045321	485367	98559	6	58	9	24	48.190	49.200	1.010	835	10	9.100	323196
1045322	485375	98560	6	58	9	24	17.040	17.680	0.640	834	10	3.400	323197
1045322	485375	98560	6	58	9	24	17.680	19.810	2.130	834	15	3.400	323198
1045322	485375	98560	6	58	9	24	19.810	20.360	0.550	834	25	3.400	323199
1045322	485375	98560	6	58	9	24	20.360	21.280	0.920	834	15	3.400	323200
1045322	485375	98560	6	58	9	24	21.280	21.640	0.360	834	25	3.400	323201
1045322	485375	98560	6	58	9	24	21.640	23.160	1.520	834	10	3.400	323202
1045322	485375	98560	6	58	9	24	23.470	25.970	2.500	835	10	3.400	323203
1045322	485375	98560	6	58	9	24	28.960	29.200	0.240	0	35	3.400	323204
1045323	485508	98582	6	58	9	24	37.450	38.450	1.000	834	10	5.800	323205
1045323	485508	98582	6	58	9	24	38.450	38.700	0.250	834	25	5.800	323206
1045323	485508	98582	6	58	9	24	38.700	41.050	2.350	834	15	5.800	323207
1045323	485508	98582	6	58	9	24	41.050	41.350	0.300	834	25	5.800	323208
1045323	485508	98582	6	58	9	24	41.350	42.650	1.300	834	15	5.800	323209
1045323	485508	98582	6	58	9	24	42.650	42.900	0.250	834	40	5.800	323210
1045323	485508	98582	6	58	9	24	42.900	43.300	0.400	834	10	5.800	323211
1045323	485508	98582	6	58	9	24	44.250	44.550	0.300	835	15	5.800	323212
1045323	485508	98582	6	58	9	24	44.550	44.800	0.250	835	40	5.800	323213
1045323	485508	98582	6	58	9	24	44.800	45.350	0.550	835	15	5.800	323214
1045323	485508	98582	6	58	9	24	45.350	45.700	0.350	835	10	5.800	323215
1045323	485508	98582	6	58	9	24	45.900	46.650	0.750	835	10	5.800	323216
1045324	485516	98584	6	58	9	24	60.600	61.200	0.600	834	10	38.700	323217
1045324	485516	98584	6	58	9	24	61.200	61.450	0.250	834	20	38.700	323218
1045324	485516	98584	6	58	9	24	61.450	63.050	1.600	834	15	38.700	323219
1045324	485516	98584	6	58	9	24	63.050	63.350	0.300	834	25	38.700	323220
1045324	485516	98584	6	58	9	24	63.350	65.300	1.950	834	15	38.700	323221
1045324	485516	98584	6	58	9	24	65.300	65.550	0.250	834	25	38.700	323222
1045324	485516	98584	6	58	9	24	65.550	66.200	0.650	834	10	38.700	323223
1045324	485516	98584	6	58	9	24	66.450	67.300	0.850	835	20	38.700	323224
1045324	485516	98584	6	58	9	24	67.300	68.100	0.800	835	10	38.700	323225
1045325	485524	98585	6	58	9	24	43.900	44.800	0.900	830	0	26.500	323226
1045325	485524	98585	6	58	9	24	45.600	46.400	0.800	831	0	26.500	323227
1045325	485524	98585	6	58	9	24	89.100	96.200	7.100	834	0	26.500	323228
1045326	485532	98586	6	58	9	24	19.000	19.700	0.700	834	10	0.000	323229
1045326	485532	98586	6	58	9	24	19.700	21.700	2.000	834	15	0.000	323230
1045326	485532	98586	6	58	9	24	21.700	22.150	0.450	834	25	0.000	323231
1045326	485532	98586	6	58	9	24	22.150	25.350	3.200	834	15	0.000	323232
1045326	485532	98586	6	58	9	24	25.350	25.950	0.600	834	30	0.000	323233
1045326	485532	98586	6	58	9	24	26.500	27.150	0.650	835	10	0.000	323234
1045326	485532	98586	6	58	9	24	27.150	27.650	0.500	835	45	0.000	323235
1045326	485532	98586	6	58	9	24	27.650	29.350	1.700	835	10	0.000	323236

1045327	485540	98588	6	58	9	24	64.550	64.900	0.350	0	20	24.400	323237
1045327	485540	98588	6	58	9	24	66.850	67.100	0.250	0	60	24.400	323238
1045328	485557	98589	6	58	9	24	18.800	21.250	2.450	834	15	19.200	323239
1045328	485557	98589	6	58	9	24	21.250	22.150	0.900	834	10	19.200	323240
1045328	485557	98589	6	58	9	24	22.150	22.850	0.700	834	15	19.200	323241
1045328	485557	98589	6	58	9	24	22.850	23.150	0.300	834	35	19.200	323242
1045328	485557	98589	6	58	9	24	23.150	26.100	2.950	834	15	19.200	323243
1045328	485557	98589	6	58	9	24	26.100	26.400	0.300	834	25	19.200	323244
1045328	485557	98589	6	58	9	24	26.400	27.150	0.750	834	10	19.200	323245
1045328	485557	98589	6	58	9	24	27.150	27.400	0.250	834	60	19.200	323246
1045328	485557	98589	6	58	9	24	27.400	28.050	0.650	834	15	19.200	323247
1045329	485565	98552	6	58	9	24	85.040	85.680	0.640	834	15	14.100	323248
1045329	485565	98552	6	58	9	24	85.680	86.380	0.700	834	25	14.100	323249
1045329	485565	98552	6	58	9	24	86.380	88.570	2.190	834	10	14.100	323250
1045329	485565	98552	6	58	9	24	88.570	89.820	1.250	834	30	14.100	323251
1045329	485565	98552	6	58	9	24	89.820	91.010	1.190	834	50	14.100	323252
1045329	485565	98552	6	58	9	24	91.010	93.790	2.780	834	10	14.100	323253
1045329	485565	98552	6	58	9	24	94.430	95.550	1.120	835	15	14.100	323254
1045330	485573	98587	6	58	9	24	50.750	52.350	1.600	834	15	14.800	323255
1045330	485573	98587	6	58	9	24	52.900	58.550	5.650	834	10	14.800	323256
1045330	485573	98587	6	58	9	24	59.250	59.850	0.600	835	15	14.800	323257
1045330	485573	98587	6	58	9	24	59.850	60.100	0.250	835	55	14.800	323258
1045330	485573	98587	6	58	9	24	60.100	61.150	1.050	835	20	14.800	323259
1045331	485581	98558	6	58	9	24	54.950	56.060	1.110	834	10	9.300	323260
1045331	485581	98558	6	58	9	24	56.060	58.090	2.030	834	15	9.300	323261
1045331	485581	98558	6	58	9	24	58.090	60.150	2.060	834	25	9.300	323262
1045331	485581	98558	6	58	9	24	60.150	61.450	1.300	834	15	9.300	323263
1045331	485581	98558	6	58	9	24	61.450	61.850	0.400	834	30	9.300	323264
1045331	485581	98558	6	58	9	24	61.850	63.100	1.250	834	10	9.300	323265
1045331	485581	98558	6	58	9	24	63.100	63.450	0.350	835	50	9.300	323266
1045331	485581	98558	6	58	9	24	63.450	66.190	2.740	835	10	9.300	323267
1045332	523746	86-156	6	58	9	24	51.000	77.200	26.200	834	0	2.400	323268
1045333	523753	86-157	6	58	9	24	11.400	12.500	1.100	834	5	3.800	323269
1045333	523753	86-157	6	58	9	24	12.500	13.100	0.600	834	30	3.800	323270
1045333	523753	86-157	6	58	9	24	13.100	14.200	1.100	834	10	3.800	323271
1045333	523753	86-157	6	58	9	24	14.200	16.000	1.800	834	20	3.800	323272
1045333	523753	86-157	6	58	9	24	16.000	16.500	0.500	834	30	3.800	323273
1045333	523753	86-157	6	58	9	24	16.500	17.500	1.000	834	20	3.800	323274
1045333	523753	86-157	6	58	9	24	17.500	19.700	2.200	834	10	3.800	323275
1045333	523753	86-157	6	58	9	24	19.700	20.900	1.200	834	20	3.800	323276
1045333	523753	86-157	6	58	9	24	21.800	23.000	1.200	835	15	3.800	323277
1045334	357145	075-94	6	58	9	25	75.900	76.260	0.360	0	20	0.000	323278
1045334	357145	075-94	6	58	9	25	76.630	76.900	0.270	0	40	0.000	323279
1045334	357145	075-94	6	58	9	25	79.640	80.130	0.490	0	45	0.000	323280
1045334	357145	075-94	6	58	9	25	82.840	83.520	0.680	820	25	0.000	323281
1045334	357145	075-94	6	58	9	25	83.910	84.340	0.430	820	15	0.000	323282
1045334	357145	075-94	6	58	9	25	85.040	85.770	0.730	821	20	0.000	323283
1045334	357145	075-94	6	58	9	25	85.770	86.110	0.340	821	40	0.000	323284
1045334	357145	075-94	6	58	9	25	86.110	88.480	2.370	821	15	0.000	323285
1045334	357145	075-94	6	58	9	25	130.450	131.220	0.770	833	20	0.000	323286
1045334	357145	075-94	6	58	9	25	174.960	178.160	3.200	834	15	0.000	323287
1045335	357152	007595	6	58	9	25	8.870	12.410	3.540	821	0	0.100	323288
1045335	357152	007595	6	58	9	25	129.200	137.190	7.990	834	0	0.100	323289

1045336	357160	007596	6	58	9	25	9.750	10.520	0.770	820	0	0.100	323290
1045336	357160	007596	6	58	9	25	10.640	13.010	2.370	821	0	0.100	323291
1045336	357160	007596	6	58	9	25	143.990	151.090	7.100	834	0	0.100	323292
1045336	357160	007596	6	58	9	25	151.360	154.050	2.690	835	0	0.100	323293
1045337	357178	007597	6	58	9	25	58.830	62.390	3.560	810	0	0.100	323294
1045337	357178	007597	6	58	9	25	62.970	64.470	1.500	810	0	0.100	323295
1045337	357178	007597	6	58	9	25	142.800	145.760	2.960	821	0	0.100	323296
1045338	357186	075-98	6	58	9	25	71.840	75.680	3.840	821	15	0.000	323297
1045338	357186	075-98	6	58	9	25	178.130	180.140	2.010	834	15	0.000	323298
1045338	357186	075-98	6	58	9	25	180.140	181.360	1.220	834	30	0.000	323299
1045338	357186	075-98	6	58	9	25	181.360	184.710	3.350	834	10	0.000	323300
1045339	357194	007599	6	58	9	25	73.610	75.100	1.490	0	0	0.100	323301
1045339	357194	007599	6	58	9	25	182.420	196.320	13.900	834	0	0.100	323302
1045340	357202	075100	6	58	9	25	19.570	20.060	0.490	0	20	0.100	323303
1045340	357202	075100	6	58	9	25	20.060	20.420	0.360	0	45	0.100	323304
1045340	357202	075100	6	58	9	25	20.420	20.730	0.310	0	20	0.100	323305
1045340	357202	075100	6	58	9	25	30.240	30.480	0.240	0	35	0.100	323306
1045340	357202	075100	6	58	9	25	53.640	54.250	0.610	809	15	0.100	323307
1045340	357202	075100	6	58	9	25	54.560	55.380	0.820	810	20	0.100	323308
1045340	357202	075100	6	58	9	25	55.380	55.780	0.400	810	30	0.100	323309
1045340	357202	075100	6	58	9	25	55.780	56.240	0.460	810	10	0.100	323310
1045340	357202	075100	6	58	9	25	57.580	57.850	0.270	0	55	0.100	323311
1045340	357202	075100	6	58	9	25	106.620	107.050	0.430	817	50	0.100	323312
1045340	357202	075100	6	58	9	25	108.360	108.750	0.390	818	55	0.100	323313
1045340	357202	075100	6	58	9	25	111.470	111.920	0.450	820	20	0.100	323314
1045340	357202	075100	6	58	9	25	112.260	112.620	0.360	821	25	0.100	323315
1045340	357202	075100	6	58	9	25	112.620	114.300	1.680	821	15	0.100	323316
1045340	357202	075100	6	58	9	25	205.280	213.360	8.080	834	15	0.100	323317
1045340	357202	075100	6	58	9	25	213.360	213.760	0.400	834	35	0.100	323318
1045340	357202	075100	6	58	9	25	213.760	227.810	14.050	834	15	0.100	323319
1045340	357202	075100	6	58	9	25	227.810	228.840	1.030	834	40	0.100	323320
1045340	357202	075100	6	58	9	25	228.840	240.490	11.650	834	20	0.100	323321
1045340	357202	075100	6	58	9	25	240.490	241.130	0.640	834	30	0.100	323322
1045340	357202	075100	6	58	9	25	241.130	242.860	1.730	834	15	0.100	323323
1045340	357202	075100	6	58	9	25	242.860	244.360	1.500	834	10	0.100	323324
1045341	357210	75-101	6	58	9	25	19.990	20.630	0.640	0	20	0.000	323325
1045341	357210	75-101	6	58	9	25	55.720	56.210	0.490	809	30	0.000	323326
1045341	357210	75-101	6	58	9	25	56.600	57.120	0.520	810	25	0.000	323327
1045341	357210	75-101	6	58	9	25	57.120	57.490	0.370	810	45	0.000	323328
1045341	357210	75-101	6	58	9	25	57.490	58.030	0.540	810	30	0.000	323329
1045341	357210	75-101	6	58	9	25	104.450	104.910	0.460	817	45	0.000	323330
1045341	357210	75-101	6	58	9	25	109.240	109.910	0.670	820	35	0.000	323331
1045341	357210	75-101	6	58	9	25	109.910	110.250	0.340	820	40	0.000	323332
1045341	357210	75-101	6	58	9	25	110.250	111.530	1.280	821	20	0.000	323333
1045341	357210	75-101	6	58	9	25	111.530	112.590	1.060	821	10	0.000	323334
1045341	357210	75-101	6	58	9	25	144.170	144.600	0.430	833	15	0.000	323335
1045341	357210	75-101	6	58	9	25	185.070	185.440	0.370	834	5	0.000	323336
1045341	357210	75-101	6	58	9	25	185.440	185.810	0.370	834	20	0.000	323337
1045341	357210	75-101	6	58	9	25	185.810	187.150	1.340	834	10	0.000	323338
1045341	357210	75-101	6	58	9	25	187.150	187.510	0.360	834	35	0.000	323339
1045341	357210	75-101	6	58	9	25	187.510	189.950	2.440	834	20	0.000	323340
1045341	357210	75-101	6	58	9	25	190.710	191.320	0.610	835	30	0.000	323341
1045341	357210	75-101	6	58	9	25	191.320	192.390	1.070	835	25	0.000	323342
1045342	357228	75-102	6	58	9	25	12.160	12.410	0.250	0	20	0.000	323343

1045342	357228	75-102	6	58	9	25	38.070	38.470	0.400	0	25	0.000	323344
1045342	357228	75-102	6	58	9	25	40.660	41.450	0.790	0	15	0.000	323345
1045342	357228	75-102	6	58	9	25	79.370	79.860	0.490	809	15	0.000	323346
1045342	357228	75-102	6	58	9	25	79.860	80.160	0.300	809	45	0.000	323347
1045342	357228	75-102	6	58	9	25	80.160	80.830	0.670	810	15	0.000	323348
1045342	357228	75-102	6	58	9	25	80.830	81.630	0.800	810	30	0.000	323349
1045342	357228	75-102	6	58	9	25	147.680	148.190	0.510	817	25	0.000	323350
1045342	357228	75-102	6	58	9	25	149.900	150.570	0.670	818	45	0.000	323351
1045342	357228	75-102	6	58	9	25	153.380	153.800	0.420	820	30	0.000	323352
1045342	357228	75-102	6	58	9	25	153.800	154.530	0.730	820	60	0.000	323353
1045342	357228	75-102	6	58	9	25	154.530	156.820	2.290	821	10	0.000	323354
1045342	357228	75-102	6	58	9	25	195.800	196.050	0.250	833	40	0.000	323355
1045342	357228	75-102	6	58	9	25	196.350	196.630	0.280	833	40	0.000	323356
1045342	357228	75-102	6	58	9	25	244.940	247.130	2.190	834	10	0.000	323357
1045342	357228	75-102	6	58	9	25	247.130	247.440	0.310	834	30	0.000	323358
1045342	357228	75-102	6	58	9	25	247.440	248.780	1.340	834	15	0.000	323359
1045342	357228	75-102	6	58	9	25	249.230	250.330	1.100	835	15	0.000	323360
1045343	357236	75-103	6	58	9	25	13.780	14.020	0.240	817	30	0.000	323361
1045343	357236	75-103	6	58	9	25	16.060	16.460	0.400	818	45	0.000	323362
1045343	357236	75-103	6	58	9	25	20.390	21.340	0.950	820	25	0.000	323363
1045343	357236	75-103	6	58	9	25	21.340	21.700	0.360	820	35	0.000	323364
1045343	357236	75-103	6	58	9	25	21.700	24.690	2.990	821	15	0.000	323365
1045343	357236	75-103	6	58	9	25	58.160	58.730	0.570	833	15	0.000	323366
1045343	357236	75-103	6	58	9	25	59.380	59.590	0.210	833	40	0.000	323367
1045343	357236	75-103	6	58	9	25	62.790	63.400	0.610	0	45	0.000	323368
1045343	357236	75-103	6	58	9	25	69.190	69.520	0.330	0	35	0.000	323369
1045343	357236	75-103	6	58	9	25	100.130	100.580	0.450	834	5	0.000	323370
1045343	357236	75-103	6	58	9	25	100.580	102.170	1.590	834	15	0.000	323371
1045343	357236	75-103	6	58	9	25	102.170	102.470	0.300	834	35	0.000	323372
1045343	357236	75-103	6	58	9	25	102.470	104.490	2.020	834	10	0.000	323373
1045343	357236	75-103	6	58	9	25	105.160	106.160	1.000	835	15	0.000	323374
1045344	357244	075104	6	58	9	25	30.080	30.420	0.340	0	55	0.100	323375
1045344	357244	075104	6	58	9	25	37.430	37.700	0.270	0	50	0.100	323376
1045344	357244	075104	6	58	9	25	39.870	40.170	0.300	0	50	0.100	323377
1045344	357244	075104	6	58	9	25	73.460	75.900	2.440	834	15	0.100	323378
1045344	357244	075104	6	58	9	25	75.900	76.200	0.300	834	30	0.100	323379
1045344	357244	075104	6	58	9	25	76.200	77.720	1.520	834	15	0.100	323380
1045344	357244	075104	6	58	9	25	77.720	78.330	0.610	834	10	0.100	323381
1045344	357244	075104	6	58	9	25	78.330	78.730	0.400	834	70	0.100	323382
1045344	357244	075104	6	58	9	25	78.730	80.350	1.620	834	15	0.100	323383
1045345	357251	075105	6	58	9	25	4.360	4.750	0.390	0	50	3.400	323384
1045345	357251	075105	6	58	9	25	10.970	11.400	0.430	809	25	3.400	323385
1045345	357251	075105	6	58	9	25	11.580	12.370	0.790	810	20	3.400	323386
1045345	357251	075105	6	58	9	25	12.370	12.890	0.520	810	10	3.400	323387
1045345	357251	075105	6	58	9	25	63.760	64.370	0.610	817	45	3.400	323388
1045345	357251	075105	6	58	9	25	65.780	66.480	0.700	818	50	3.400	323389
1045345	357251	075105	6	58	9	25	68.950	69.860	0.910	820	20	3.400	323390
1045345	357251	075105	6	58	9	25	70.100	70.620	0.520	821	25	3.400	323391
1045345	357251	075105	6	58	9	25	70.620	70.990	0.370	821	10	3.400	323392
1045345	357251	075105	6	58	9	25	70.990	71.600	0.610	821	20	3.400	323393
1045345	357251	075105	6	58	9	25	71.600	72.540	0.940	821	10	3.400	323394
1045345	357251	075105	6	58	9	25	99.180	99.810	0.630	832	15	3.400	323395
1045345	357251	075105	6	58	9	25	100.370	100.680	0.310	832	50	3.400	323396
1045345	357251	075105	6	58	9	25	104.180	104.450	0.270	0	60	3.400	323397
1045345	357251	075105	6	58	9	25	104.970	105.640	0.670	0	35	3.400	323398
1045345	357251	075105	6	58	9	25	109.120	109.420	0.300	0	35	3.400	323399
1045345	357251	075105	6	58	9	25	140.270	142.890	2.620	834	10	3.400	323400
1045345	357251	075105	6	58	9	25	142.890	143.260	0.370	834	25	3.400	323401

1045345	357251	075105	6	58	9	25	143.260	144.230	0.970	834	15	3.400	323402
1045345	357251	075105	6	58	9	25	144.230	144.570	0.340	834	25	3.400	323403
1045345	357251	075105	6	58	9	25	144.570	145.330	0.760	834	10	3.400	323404
1045345	357251	075105	6	58	9	25	145.690	146.300	0.610	835	20	3.400	323405
1045345	357251	075105	6	58	9	25	146.300	147.160	0.860	835	10	3.400	323406
1045346	357269	75-106	6	58	9	25	11.830	12.500	0.670	0	10	6.100	323407
1045346	357269	75-106	6	58	9	25	39.470	40.690	1.220	810	15	6.100	323408
1045346	357269	75-106	6	58	9	25	40.690	41.510	0.820	810	25	6.100	323409
1045346	357269	75-106	6	58	9	25	90.530	91.200	0.670	817	55	6.100	323410
1045346	357269	75-106	6	58	9	25	91.990	92.320	0.330	818	55	6.100	323411
1045346	357269	75-106	6	58	9	25	95.710	96.010	0.300	820	20	6.100	323412
1045346	357269	75-106	6	58	9	25	96.010	96.930	0.920	820	50	6.100	323413
1045346	357269	75-106	6	58	9	25	96.930	98.050	1.120	821	15	6.100	323414
1045346	357269	75-106	6	58	9	25	98.050	99.120	1.070	821	10	6.100	323415
1045346	357269	75-106	6	58	9	25	126.580	127.040	0.460	833	15	6.100	323416
1045346	357269	75-106	6	58	9	25	132.410	132.800	0.390	0	50	6.100	323417
1045346	357269	75-106	6	58	9	25	135.940	136.250	0.310	0	35	6.100	323418
1045346	357269	75-106	6	58	9	25	167.700	168.100	0.400	834	10	6.100	323419
1045346	357269	75-106	6	58	9	25	168.100	169.650	1.550	834	15	6.100	323420
1045346	357269	75-106	6	58	9	25	169.650	170.020	0.370	834	55	6.100	323421
1045346	357269	75-106	6	58	9	25	170.020	170.840	0.820	834	20	6.100	323422
1045346	357269	75-106	6	58	9	25	170.840	171.210	0.370	834	45	6.100	323423
1045346	357269	75-106	6	58	9	25	171.210	171.910	0.700	834	10	6.100	323424
1045346	357269	75-106	6	58	9	25	171.910	172.330	0.420	835	50	6.100	323425
1045346	357269	75-106	6	58	9	25	172.330	172.910	0.580	835	30	6.100	323426
1045346	357269	75-106	6	58	9	25	172.910	173.800	0.890	835	10	6.100	323427
1045347	357277	075107	6	58	9	25	28.320	28.740	0.420	0	20	0.000	323428
1045347	357277	075107	6	58	9	25	80.590	81.020	0.430	809	20	0.000	323429
1045347	357277	075107	6	58	9	25	81.200	82.600	1.400	810	15	0.000	323430
1045347	357277	075107	6	58	9	25	133.590	134.110	0.520	817	50	0.000	323431
1045347	357277	075107	6	58	9	25	135.150	135.510	0.360	818	55	0.000	323432
1045347	357277	075107	6	58	9	25	138.530	139.050	0.520	820	35	0.000	323433
1045347	357277	075107	6	58	9	25	139.050	139.420	0.370	820	20	0.000	323434
1045347	357277	075107	6	58	9	25	139.780	140.360	0.580	821	20	0.000	323435
1045347	357277	075107	6	58	9	25	140.360	140.760	0.400	821	30	0.000	323436
1045347	357277	075107	6	58	9	25	140.760	142.130	1.370	821	15	0.000	323437
1045347	357277	075107	6	58	9	25	193.550	193.850	0.300	0	40	0.000	323438
1045347	357277	075107	6	58	9	25	234.090	241.400	7.310	834	0	0.000	323439
1045348	357293	0076-2	6	58	9	25	20.120	20.570	0.450	0	40	0.000	323440
1045348	357293	0076-2	6	58	9	25	47.700	48.460	0.760	0	20	0.000	323441
1045348	357293	0076-2	6	58	9	25	72.090	72.630	0.540	809	15	0.000	323442
1045348	357293	0076-2	6	58	9	25	72.850	74.370	1.520	810	10	0.000	323443
1045348	357293	0076-2	6	58	9	25	74.370	75.130	0.760	810	25	0.000	323444
1045348	357293	0076-2	6	58	9	25	123.690	124.110	0.420	817	50	0.000	323445
1045348	357293	0076-2	6	58	9	25	125.490	126.030	0.540	818	55	0.000	323446
1045348	357293	0076-2	6	58	9	25	128.630	129.240	0.610	820	15	0.000	323447
1045348	357293	0076-2	6	58	9	25	129.690	132.890	3.200	821	10	0.000	323448
1045348	357293	0076-2	6	58	9	25	170.990	171.300	0.310	0	50	0.000	323449
1045348	357293	0076-2	6	58	9	25	175.260	175.720	0.460	0	45	0.000	323450
1045348	357293	0076-2	6	58	9	25	207.050	209.400	2.350	834	15	0.000	323451
1045348	357293	0076-2	6	58	9	25	209.400	209.700	0.300	834	25	0.000	323452
1045348	357293	0076-2	6	58	9	25	209.700	211.530	1.830	834	10	0.000	323453
1045348	357293	0076-2	6	58	9	25	212.140	213.660	1.520	835	10	0.000	323454
1045349	357715	76-113	6	58	9	25	8.470	9.630	1.160	810	10	0.000	323455
1045349	357715	76-113	6	58	9	25	12.500	12.950	0.450	0	20	0.000	323456
1045349	357715	76-113	6	58	9	25	78.460	79.130	0.670	817	25	0.000	323457
1045349	357715	76-113	6	58	9	25	80.280	80.710	0.430	818	50	0.000	323458

1045349	357715	76-113	6	58	9	25	114.180	115.180	1.000	821	10	0.000	323459
1045349	357715	76-113	6	58	9	25	118.840	119.270	0.430	833	15	0.000	323460
1045349	357715	76-113	6	58	9	25	132.280	132.530	0.250	0	40	0.000	323461
1045349	357715	76-113	6	58	9	25	164.410	166.450	2.040	834	10	0.000	323462
1045349	357715	76-113	6	58	9	25	166.450	166.970	0.520	834	25	0.000	323463
1045349	357715	76-113	6	58	9	25	166.970	168.190	1.220	834	15	0.000	323464
1045349	357715	76-113	6	58	9	25	168.190	169.010	0.820	834	10	0.000	323465
1045349	357715	76-113	6	58	9	25	169.650	170.470	0.820	835	20	0.000	323466
1045349	357715	76-113	6	58	9	25	170.470	171.210	0.740	835	15	0.000	323467
1045350	357723	076115	6	58	9	25	35.360	35.750	0.390	0	60	0.900	323468
1045350	357723	076115	6	58	9	25	37.890	38.400	0.510	0	35	0.900	323469
1045350	357723	076115	6	58	9	25	39.620	40.230	0.610	0	25	0.900	323470
1045350	357723	076115	6	58	9	25	62.790	63.150	0.360	809	20	0.900	323471
1045350	357723	076115	6	58	9	25	63.150	63.400	0.250	810	50	0.900	323472
1045350	357723	076115	6	58	9	25	63.400	64.430	1.030	810	10	0.900	323473
1045350	357723	076115	6	58	9	25	114.060	114.700	0.640	817	30	0.900	323474
1045350	357723	076115	6	58	9	25	115.370	115.760	0.390	818	60	0.900	323475
1045350	357723	076115	6	58	9	25	115.760	116.190	0.430	818	50	0.900	323476
1045350	357723	076115	6	58	9	25	117.960	118.780	0.820	820	25	0.900	323477
1045350	357723	076115	6	58	9	25	118.780	119.180	0.400	820	45	0.900	323478
1045350	357723	076115	6	58	9	25	119.180	121.160	1.980	821	10	0.900	323479
1045350	357723	076115	6	58	9	25	146.730	147.370	0.640	0	35	0.900	323480
1045350	357723	076115	6	58	9	25	196.500	198.120	1.620	834	15	0.900	323481
1045350	357723	076115	6	58	9	25	198.120	198.850	0.730	834	20	0.900	323482
1045350	357723	076115	6	58	9	25	198.850	201.170	2.320	834	10	0.900	323483
1045351	357731	76-117	6	58	9	25	55.870	56.420	0.550	817	35	0.900	323484
1045351	357731	76-117	6	58	9	25	57.490	58.000	0.510	818	45	0.900	323485
1045351	357731	76-117	6	58	9	25	59.880	60.530	0.670	820	20	0.900	323486
1045351	357731	76-117	6	58	9	25	60.530	60.960	0.430	820	30	0.900	323487
1045351	357731	76-117	6	58	9	25	60.960	63.190	2.230	821	10	0.900	323488
1045351	357731	76-117	6	58	9	25	94.980	95.590	0.610	833	15	0.900	323489
1045351	357731	76-117	6	58	9	25	141.850	144.350	2.500	834	15	0.900	323490
1045351	357731	76-117	6	58	9	25	144.350	144.870	0.520	834	25	0.900	323491
1045351	357731	76-117	6	58	9	25	144.870	147.310	2.440	834	10	0.900	323492
1045351	357731	76-117	6	58	9	25	147.890	148.530	0.640	835	20	0.900	323493
1045351	357731	76-117	6	58	9	25	148.530	149.570	1.040	835	15	0.900	323494
1045352	357749	76-118	6	58	9	25	59.980	60.720	0.740	817	35	0.900	323495
1045352	357749	76-118	6	58	9	25	62.270	62.670	0.400	818	50	0.900	323496
1045352	357749	76-118	6	58	9	25	64.950	65.930	0.980	820	30	0.900	323497
1045352	357749	76-118	6	58	9	25	65.930	68.520	2.590	821	15	0.900	323498
1045352	357749	76-118	6	58	9	25	99.700	100.220	0.520	833	40	0.900	323499
1045352	357749	76-118	6	58	9	25	145.690	146.360	0.670	834	5	0.900	323500
1045352	357749	76-118	6	58	9	25	146.360	148.380	2.020	834	15	0.900	323501
1045352	357749	76-118	6	58	9	25	148.380	148.740	0.360	834	30	0.900	323502
1045352	357749	76-118	6	58	9	25	148.740	149.600	0.860	834	15	0.900	323503
1045352	357749	76-118	6	58	9	25	149.600	149.960	0.360	834	25	0.900	323504
1045352	357749	76-118	6	58	9	25	149.960	150.970	1.010	834	10	0.900	323505
1045352	357749	76-118	6	58	9	25	150.970	151.580	0.610	835	55	0.900	323506
1045352	357749	76-118	6	58	9	25	151.580	153.010	1.430	835	15	0.900	323507
1045353	358143	077-36	6	58	9	25	4.880	5.670	0.790	818	20	0.000	323508
1045353	358143	077-36	6	58	9	25	10.670	11.800	1.130	820	30	0.000	323509
1045353	358143	077-36	6	58	9	25	11.800	12.280	0.480	820	55	0.000	323510
1045353	358143	077-36	6	58	9	25	12.280	15.360	3.080	821	20	0.000	323511
1045353	358143	077-36	6	58	9	25	57.610	57.940	0.330	833	15	0.000	323512
1045353	358143	077-36	6	58	9	25	58.460	58.730	0.270	833	15	0.000	323513
1045353	358143	077-36	6	58	9	25	67.390	67.670	0.280	0	20	0.000	323514
1045353	358143	077-36	6	58	9	25	114.480	119.240	4.760	834	15	0.000	323515

1045353	358143	077-36	6	58	9	25	119.240	120.030	0.790	834	25	0.000	323516
1045353	358143	077-36	6	58	9	25	120.030	122.590	2.560	834	10	0.000	323517
1045353	358143	077-36	6	58	9	25	122.590	123.200	0.610	835	50	0.000	323518
1045353	358143	077-36	6	58	9	25	123.200	123.900	0.700	835	25	0.000	323519
1045353	358143	077-36	6	58	9	25	123.900	125.790	1.890	835	15	0.000	323520
1045354	358150	077-37	6	58	9	25	18.410	19.020	0.610	833	25	0.000	323521
1045354	358150	077-37	6	58	9	25	19.020	19.980	0.960	833	15	0.000	323522
1045354	358150	077-37	6	58	9	25	24.990	25.600	0.610	0	20	0.000	323523
1045354	358150	077-37	6	58	9	25	32.160	32.670	0.510	0	10	0.000	323524
1045354	358150	077-37	6	58	9	25	77.510	78.270	0.760	834	5	0.000	323525
1045354	358150	077-37	6	58	9	25	78.270	81.690	3.420	834	10	0.000	323526
1045354	358150	077-37	6	58	9	25	81.690	82.300	0.610	834	30	0.000	323527
1045354	358150	077-37	6	58	9	25	82.300	83.700	1.400	834	5	0.000	323528
1045354	358150	077-37	6	58	9	25	83.700	85.440	1.740	834	15	0.000	323529
1045354	358150	077-37	6	58	9	25	85.440	86.260	0.820	835	50	0.000	323530
1045354	358150	077-37	6	58	9	25	86.260	86.720	0.460	835	20	0.000	323531
1045354	358150	077-37	6	58	9	25	89.370	90.010	0.640	0	25	0.000	323532
1045354	358150	077-37	6	58	9	25	91.900	92.660	0.760	0	25	0.000	323533
1045354	358150	077-37	6	58	9	25	92.660	93.570	0.910	0	10	0.000	323534
1045354	358150	077-37	6	58	9	25	94.490	95.190	0.700	835	25	0.000	323535
1045354	358150	077-37	6	58	9	25	95.190	96.440	1.250	835	15	0.000	323536
1045355	358176	077-40	6	58	9	25	52.670	53.400	0.730	817	20	0.000	323537
1045355	358176	077-40	6	58	9	25	54.560	55.230	0.670	818	20	0.000	323538
1045355	358176	077-40	6	58	9	25	57.550	58.310	0.760	820	15	0.000	323539
1045355	358176	077-40	6	58	9	25	58.310	58.770	0.460	820	25	0.000	323540
1045355	358176	077-40	6	58	9	25	58.770	59.710	0.940	821	15	0.000	323541
1045355	358176	077-40	6	58	9	25	59.710	61.780	2.070	821	10	0.000	323542
1045355	358176	077-40	6	58	9	25	101.470	101.930	0.460	833	15	0.000	323543
1045355	358176	077-40	6	58	9	25	110.190	110.760	0.570	0	15	0.000	323544
1045355	358176	077-40	6	58	9	25	163.250	165.290	2.040	834	5	0.000	323545
1045355	358176	077-40	6	58	9	25	165.290	166.330	1.040	834	20	0.000	323546
1045355	358176	077-40	6	58	9	25	166.330	167.090	0.760	834	10	0.000	323547
1045355	358176	077-40	6	58	9	25	167.090	169.260	2.170	834	15	0.000	323548
1045356	358184	077-41	6	58	9	25	26.090	27.580	1.490	810	15	0.000	323549
1045356	358184	077-41	6	58	9	25	80.040	80.500	0.460	820	35	0.000	323550
1045356	358184	077-41	6	58	9	25	80.950	83.450	2.500	821	15	0.000	323551
1045356	358184	077-41	6	58	9	25	113.690	114.120	0.430	832	30	0.000	323552
1045356	358184	077-41	6	58	9	25	117.410	117.960	0.550	833	20	0.000	323553
1045356	358184	077-41	6	58	9	25	156.360	158.560	2.200	834	15	0.000	323554
1045356	358184	077-41	6	58	9	25	158.560	159.110	0.550	834	35	0.000	323555
1045356	358184	077-41	6	58	9	25	159.110	161.600	2.490	834	10	0.000	323556
1045356	358184	077-41	6	58	9	25	162.150	163.680	1.530	835	15	0.000	323557
1045357	358598	006913	6	58	9	25	15.850	18.780	2.930	810	0	1.500	323558
1045357	358598	006913	6	58	9	25	74.680	77.690	3.010	821	0	1.500	323559
1045357	358598	006913	6	58	9	25	108.200	108.810	0.610	0	0	1.500	323560
1045357	358598	006913	6	58	9	25	110.950	111.560	0.610	0	0	1.500	323561
1045357	358598	006913	6	58	9	25	146.610	152.860	6.250	834	0	1.500	323562
1045358	358614	006918	6	58	9	25	62.180	67.940	5.760	834	0	7.600	323563
1045359	358648	006932	6	58	9	25	44.650	51.390	6.740	834	0	3.700	323564
1045361	358770	007018	6	58	9	25	18.290	21.950	3.660	821	0	0.100	323565
1045361	358770	007018	6	58	9	25	120.400	128.630	8.230	834	0	0.100	323566
1045362	358812	007023	6	58	9	25	128.020	131.060	3.040	810	0	0.100	323567
1045362	358812	007023	6	58	9	25	207.260	210.310	3.050	821	0	0.100	323568

1045362	358812	007023	6	58	9	25	323.090	332.230	9.140	834	0	0.100	323569
1045363	359034	007342	6	58	9	25	47.520	49.900	2.380	810	25	10.400	323570
1045363	359034	007342	6	58	9	25	115.120	118.230	3.110	821	20	10.400	323571
1045363	359034	007342	6	58	9	25	174.320	175.020	0.700	0	0	10.406	323572
1045363	359034	007342	6	58	9	25	209.280	218.880	9.600	834	15	10.400	323573
1045364	359042	007343	6	58	9	25	51.850	52.640	0.790	0	0	6.700	323574
1045364	359042	007343	6	58	9	25	79.070	81.930	2.860	810	0	6.700	323575
1045364	359042	007343	6	58	9	25	142.890	148.590	5.700	821	0	6.700	323576
1045364	359042	007343	6	58	9	25	176.750	178.310	1.560	832	0	6.700	323577
1045364	359042	007343	6	58	9	25	181.940	182.420	0.480	0	0	6.700	323578
1045364	359042	007343	6	58	9	25	236.890	248.080	11.190	834	0	6.700	323579
1045365	359067	007345	6	58	9	25	13.900	14.330	0.430	0	0	3.400	323580
1045365	359067	007345	6	58	9	25	14.480	14.780	0.300	0	0	3.400	323581
1045365	359067	007345	6	58	9	25	15.090	15.850	0.760	0	0	3.400	323582
1045365	359067	007345	6	58	9	25	16.760	17.070	0.310	0	0	3.400	323583
1045365	359067	007345	6	58	9	25	23.380	23.960	0.580	0	0	3.400	323584
1045365	359067	007345	6	58	9	25	53.640	60.660	7.020	834	0	3.400	323585
1045366	359075	07346V	6	58	9	25	23.160	30.630	7.470	834	0	4.000	323586
1045367	359281	007224	6	58	9	25	21.000	31.180	10.180	834	15	3.000	323587
1045367	359281	007224	6	58	9	25	59.130	59.280	0.150	0	0	3.000	323588
1045368	359323	007504	6	58	9	25	89.760	90.830	1.070	820	35	0.100	323589
1045368	359323	007504	6	58	9	25	91.530	93.880	2.350	821	10	0.100	323590
1045368	359323	007504	6	58	9	25	93.880	95.100	1.220	821	15	0.100	323591
1045368	359323	007504	6	58	9	25	95.650	96.440	0.790	821	15	0.100	323592
1045368	359323	007504	6	58	9	25	151.490	153.920	2.430	832	15	0.100	323593
1045368	359323	007504	6	58	9	25	211.070	212.260	1.190	834	10	0.100	323594
1045368	359323	007504	6	58	9	25	212.260	212.630	0.370	834	25	0.100	323595
1045368	359323	007504	6	58	9	25	212.630	217.630	5.000	834	15	0.100	323596
1045368	359323	007504	6	58	9	25	217.630	218.240	0.610	834	30	0.100	323597
1045368	359323	007504	6	58	9	25	218.240	219.360	1.120	834	20	0.100	323598
1045368	359323	007504	6	58	9	25	219.360	223.720	4.360	834	10	0.100	323599
1045369	359331	007505	6	58	9	25	54.560	61.870	7.310	0	20	0.000	323600
1045369	359331	007505	6	58	9	25	115.210	116.430	1.220	0	15	0.000	323601
1045369	359331	007505	6	58	9	25	126.950	127.710	0.760	0	20	0.000	323602
1045369	359331	007505	6	58	9	25	167.940	170.380	2.440	0	10	0.000	323603
1045369	359331	007505	6	58	9	25	199.950	200.710	0.760	0	15	0.000	323604
1045370	359349	007506	6	58	9	25	33.650	36.580	2.930	834	15	0.100	323605
1045370	359349	007506	6	58	9	25	36.580	38.400	1.820	834	50	0.100	323606
1045370	359349	007506	6	58	9	25	38.400	47.240	8.840	834	10	0.100	323607
1045370	359349	007506	6	58	9	25	47.240	47.850	0.610	834	40	0.100	323608
1045370	359349	007506	6	58	9	25	47.850	50.600	2.750	834	10	0.100	323609
1045371	359356	075-07	6	58	9	25	40.840	43.980	3.140	834	10	0.000	323610
1045371	359356	075-07	6	58	9	25	43.980	45.200	1.220	834	40	0.000	323611
1045371	359356	075-07	6	58	9	25	45.200	46.820	1.620	834	15	0.000	323612
1045371	359356	075-07	6	58	9	25	46.820	47.090	0.270	834	45	0.000	323613
1045371	359356	075-07	6	58	9	25	47.090	51.210	4.120	834	10	0.000	323614
1045371	359356	075-07	6	58	9	25	51.910	54.100	2.190	835	30	0.000	323615
1045371	359356	075-07	6	58	9	25	54.100	55.600	1.500	835	15	0.000	323616
1045372	359364	075-08	6	58	9	25	184.710	205.440	20.730	834	15	4.900	323617
1045373	359372	007509	6	58	9	25	55 170	65 230	10 060	834	15	0 100	323618

1045373	359372	007509	6	58	9	25	65.840	69.800	3.960	835	15	0.100	323619
1045374	359380	007510	6	58	9	25	46.020	49.990	3.970	834	15	0.100	323620
1045374	359380	007510	6	58	9	25	49.990	50.750	0.760	834	20	0.100	323621
1045374	359380	007510	6	58	9	25	50.750	59.800	9.050	834	10	0.100	323622
1045374	359380	007510	6	58	9	25	60.500	63.700	3.200	835	15	0.100	323623
1045375	359398	007511	6	58	9	25	29.260	31.390	2.130	0	0	0.100	323624
1045375	359398	007511	6	58	9	25	167.030	170.840	3.810	834	15	0.100	323625
1045375	359398	007511	6	58	9	25	170.840	173.190	2.350	834	40	0.100	323626
1045375	359398	007511	6	58	9	25	173.190	176.330	3.140	834	10	0.100	323627
1045375	359398	007511	6	58	9	25	177.000	178.160	1.160	835	20	0.100	323628
1045376	359406	007512	6	58	9	25	165.810	188.980	23.170	834	15	0.100	323629
1045377	359414	007523	6	58	9	25	44.260	45.260	1.000	832	30	0.100	323630
1045377	359414	007523	6	58	9	25	56.330	56.940	0.610	0	40	0.100	323631
1045377	359414	007523	6	58	9	25	103.940	105.770	1.830	834	15	0.100	323632
1045377	359414	007523	6	58	9	25	105.770	107.050	1.280	834	20	0.100	323633
1045377	359414	007523	6	58	9	25	107.050	107.750	0.700	834	50	0.100	323634
1045377	359414	007523	6	58	9	25	107.750	110.790	3.040	834	10	0.100	323635
1045377	359414	007523	6	58	9	25	110.790	113.080	2.290	834	15	0.100	323636
1045378	359422	075-25	6	58	9	25	47.910	49.500	1.590	834	15	0.100	323637
1045378	359422	075-25	6	58	9	25	49.500	51.150	1.650	834	25	0.100	323638
1045378	359422	075-25	6	58	9	25	51.150	51.820	0.670	834	45	0.100	323639
1045378	359422	075-25	6	58	9	25	51.820	56.080	4.260	834	15	0.100	323640
1045378	359422	075-25	6	58	9	25	56.080	57.150	1.070	834	30	0.100	323641
1045378	359422	075-25	6	58	9	25	57.150	61.690	4.540	834	10	0.100	323642
1045378	359422	075-25	6	58	9	25	61.690	64.470	2.780	834	20	0.100	323643
1045379	359430	007539	6	58	9	25	33.380	34.780	1.400	821	20	3.700	323644
1045379	359430	007539	6	58	9	25	119.480	120.400	0.920	0	45	3.700	323645
1045379	359430	007539	6	58	9	25	127.010	127.560	0.550	0	50	3.700	323646
1045379	359430	007539	6	58	9	25	171.910	180.140	8.230	834	15	3.700	323647
1045380	359448	007540	6	58	9	25	36.580	41.610	5.030	821	15	8.500	323648
1045380	359448	007540	6	58	9	25	115.820	116.430	0.610	0	45	8.500	323649
1045380	359448	007540	6	58	9	25	169.010	176.020	7.010	834	15	8.500	323650
1045381	359455	075-41	6	58	9	25	40.230	42.400	2.170	834	20	0.100	323651
1045381	359455	075-41	6	58	9	25	42.400	44.140	1.740	834	30	0.100	323652
1045381	359455	075-41	6	58	9	25	44.140	44.780	0.640	834	45	0.100	323653
1045381	359455	075-41	6	58	9	25	44.780	51.660	6.880	834	15	0.100	323654
1045381	359455	075-41	6	58	9	25	53.040	55.440	2.400	835	15	0.100	323655
1045382	359463	007542	6	58	9	25	7.620	9.450	1.830	821	15	1.500	323656
1045382	359463	007542	6	58	9	25	58.220	58.670	0.450	0	30	1.500	323657
1045382	359463	007542	6	58	9	25	59.740	61.260	1.520	0	30	1.500	323658
1045382	359463	007542	6	58	9	25	71.230	71.480	0.250	0	20	1.500	323659
1045382	359463	007542	6	58	9	25	71.930	72.390	0.460	0	15	1.500	323660
1045382	359463	007542	6	58	9	25	131.980	142.340	10.360	834	15	1.500	323661
1045383	359489	007545	6	58	9	25	42.670	43.280	0.610	0	0	18.200	323662
1045383	359489	007545	6	58	9	25	44.200	48.770	4.570	0	0	18.200	323663
1045383	359489	007545	6	58	9	25	174.220	190.200	15.980	834	15	18.200	323664
1045384	360123	006928	6	58	9	25	22.250	24.380	2.130	810	0	3.700	323665
1045384	360123	006928	6	58	9	25	81.840	85.440	3.600	821	0	3.700	323666
1045384	360123	006928	6	58	9	25	161.090	166.790	5.700	834	0	3.700	323667

1045385	360131	006931	6	58	9	25	25.910	26.520	0.610	0	0	4.800	323668
1045385	360131	006931	6	58	9	25	52.430	54.280	1.850	810	0	4.800	323669
1045385	360131	006931	6	58	9	25	109.420	112.720	3.300	821	0	4.800	323670
1045385	360131	006931	6	58	9	25	131.060	131.670	0.610	832	0	4.800	323671
1045385	360131	006931	6	58	9	25	191.720	198.300	6.580	834	0	4.800	323672
1045386	360149	007029	6	58	9	25	157.280	157.890	0.610	0	0	0.000	323673
1045386	360149	007029	6	58	9	25	209.090	209.700	0.610	0	0	0.000	323674
1045386	360149	007029	6	58	9	25	235.000	236.860	1.860	810	0	0.000	323675
1045386	360149	007029	6	58	9	25	301.750	305.710	3.960	821	0	0.000	323676
1045387	360156	007032	6	58	9	25	136.860	138.200	1.340	810	0	5.000	323677
1045387	360156	007032	6	58	9	25	192.850	195.560	2.710	821	0	5.000	323678
1045387	360156	007032	6	58	9	25	272.490	274.200	1.710	834	15	5.000	323679
1045387	360156	007032	6	58	9	25	274.200	275.080	0.880	834	40	5.000	323680
1045387	360156	007032	6	58	9	25	275.080	276.450	1.370	834	10	5.000	323681
1045387	360156	007032	6	58	9	25	276.820	278.590	1.770	835	15	5.000	323682
1045388	360164	007034	6	58	9	25	28.650	28.960	0.310	0	0	9.100	323683
1045388	360164	007034	6	58	9	25	56.630	58.130	1.500	810	0	9.100	323684
1045388	360164	007034	6	58	9	25	118.720	121.920	3.200	821	0	9.100	323685
1045388	360164	007034	6	58	9	25	146.000	146.610	0.610	832	0	9.100	323686
1045388	360164	007034	6	58	9	25	203.610	205.590	1.980	834	15	9.100	323687
1045388	360164	007034	6	58	9	25	205.590	206.350	0.760	834	35	9.100	323688
1045388	360164	007034	6	58	9	25	206.350	208.180	1.830	834	10	9.100	323689
1045388	360164	007034	6	58	9	25	208.790	210.310	1.520	835	15	9.100	323690
1045389	360172	007037	6	58	9	25	274.470	276.450	1.980	834	15	0.100	323691
1045389	360172	007037	6	58	9	25	276.450	276.910	0.460	834	30	0.100	323692
1045389	360172	007037	6	58	9	25	276.910	279.650	2.740	834	10	0.100	323693
1045389	360172	007037	6	58	9	25	280.420	281.940	1.520	835	15	0.100	323694
1045390	420026	R8111	6	58	9	25	63.030	63.410	0.380	810	10	6.000	323695
1045390	420026	R8111	6	58	9	25	63.410	63.670	0.260	810	25	6.000	323696
1045390	420026	R8111	6	58	9	25	63.670	64.330	0.660	810	10	6.000	323697
1045390	420026	R8111	6	58	9	25	64.330	64.590	0.260	810	15	6.000	323698
1045390	420026	R8111	6	58	9	25	64.590	65.040	0.450	810	10	6.000	323699
1045390	420026	R8111	6	58	9	25	66.020	66.260	0.240	0	60	6,000	323700
1045390	420026	R8111	6	58	9	25	120.240	120.990	0.750	0	20	6.000	323701
1045390	420026	R8111	6	58	9	25	122.190	122.650	0.460	0	40	6.000	323702
1045390	420026	R8111	6	58	9	25	124.770	125.460	0.690	820	15	6.000	323703
1045390	420026	R8111	6	58	9	25	125.460	126.100	0.640	820	35	6.000	323704
1045390	420026	R8111	6	58	9	25	126.100	128.240	2.140	821	10	6.000	323705
1045390	420026	R8111	6	58	9	25	151.550	152.100	0.550	833	25	6.000	323706
1045390	420026	R8111	6	58	9	25	206.550	206.760	0.210	834	5	6.000	323707
1045390	420026	R8111	6	58	9	25	208.990	212.060	3.070	834	5	6.000	323708
1045390	420026	R8111	6	58	9	25	212.060	212.770	0.710	834	10	6.000	323709
1045390	420026	R8111	6	58	9	25	212.770	214.700	1.930	834	5	6.000	323710
1045390	420026	R8111	6	58	9	25	214.700	215.200	0.500	835	30	6.000	323711
1045390	420026	R8111	6	58	9	25	215.200	216.510	1.310	835	5	6.000	323712
1045391	420034	R8112	6	58	9	25	33.100	33.920	0.820	0	35	0.000	323713
1045391	420034	R8112	6	58	9	25	44.380	44.930	0.550	0	35	0.000	323714
1045391	420034	R8112	6	58	9	25	107.930	108.690	0.760	810	10	0.000	323715
1045391	420034	R8112	6	58	9	25	108.690	109.420	0.730	810	30	0.000	323716
1045391	420034	R8112	6	58	9	25	156.550	156.930	0.380	0	30	0.000	323717
1045391	420034	R8112	6	58	9	25	156.930	157.430	0.500	0	55	0.000	323718
1045391	420034	R8112	6	58	9	25	158.690	159.240	0.550	0	40	0.000	323719
1045391	420034	R8112	6	58	9	25	160.930	161.190	0.260	820	10	0.000	323720
1045391	420034	R8112	6	58	9	25	161.190	161.440	0.250	820	20	0.000	323721
1045391	420034	R8112	6	58	9	25	161.440	161.590	0.150	820	5	0.000	323722

1045391	420034	R8112	6	58	9	25	161.590	162.120	0.530	820	45	0.000	323723
1045391	420034	R8112	6	58	9	25	162.120	164.450	2.330	821	10	0.000	323724
1045391	420034	R8112	6	58	9	25	186.350	186.960	0.610	833	30	0.000	323725
1045391	420034	R8112	6	58	9	25	237.090	237.470	0.380	834	5	0.000	323726
1045391	420034	R8112	6	58	9	25	237.470	237.730	0.260	834	15	0.000	323727
1045391	420034	R8112	6	58	9	25	237.730	239.100	1.370	834	10	0.000	323728
1045391	420034	R8112	6	58	9	25	239.100	239.370	0.270	834	20	0.000	323729
1045391	420034	R8112	6	58	9	25	239.370	243.250	3.880	834	10	0.000	323730
1045392	420042	R8113	6	58	9	25	24.170	24.780	0.610	810	5	0.000	323731
1045392	420042	R8113	6	58	9	25	24.780	24.990	0.210	810	15	0.000	323732
1045392	420042	R8113	6	58	9	25	24.990	25.770	0.780	810	5	0.000	323733
1045392	420042	R8113	6	58	9	25	75.260	75.650	0.390	0	30	0.000	323734
1045392	420042	R8113	6	58	9	25	75.650	76.140	0.490	0	45	0.000	323735
1045392	420042	R8113	6	58	9	25	76.140	76.500	0.360	0	25	0.000	323736
1045392	420042	R8113	6	58	9	25	77.720	78.550	0.830	0	35	0.000	323737
1045392	420042	R8113	6	58	9	25	79.340	79.890	0.550	0	35	0.000	323738
1045392	420042	R8113	6	58	9	25	82.360	82.810	0.450	820	10	0.000	323739
1045392	420042	R8113	6	58	9	25	82.810	83.120	0.310	820	65	0.000	323740
1045392	420042	R8113	6	58	9	25	83.120	85.880	2.760	821	10	0.000	323741
1045392	420042	R8113	6	58	9	25	112.870	113.690	0.820	833	30	0.000	323742
1045392	420042	R8113	6	58	9	25	167.080	167.580	0.500	834	35	0.000	323743
1045392	420042	R8113	6	58	9	25	167.580	167.930	0.350	834	5	0.000	323744
1045392	420042	R8113	6	58	9	25	167.930	169.070	1.140	834	10	0.000	323745
1045392	420042	R8113	6	58	9	25	169.070	170.080	1.010	834	5	0.000	323746
1045392	420042	R8113	6	58	9	25	170.080	170.790	0.710	834	25	0.000	323747
1045392	420042	R8113	6	58	9	25	170.790	172.460	1.670	834	5	0.000	323748
1045392	420042	R8113	6	58	9	25	172.460	172.960	0.500	834	20	0.000	323749
1045392	420042	R8113	6	58	9	25	172.960	173.340	0.380	835	55	0.000	323750
1045392	420042	R8113	6	58	9	25	173.340	173.690	0.350	835	10	0.000	323751
1045392	420042	R8113	6	58	9	25	173.690	173.980	0.290	855	35	0.000	323752
1045392	420042	R8113	6	58	9	25	173.980	175.120	1.140	835	5	0.000	323753
1045393	420059	R8114	6	58	9	25	15.120	15.940	0.820	0	30	0.000	323754
1045393	420059	R8114	6	58	9	25	78.710	79.260	0.550	810	10	0.000	323755
1045393	420059	R8114	6	58	9	25	79.260	79.550	0.290	810	50	0.000	323756
1045393	420059	R8114	6	58	9	25	79.550	80.100	0.550	810	10	0.000	323757
1045393	420059	R8114	6	58	9	25	81.410	81.630	0.220	810	60	0.000	323758
1045393	420059	R8114	6	58	9	25	127.180	127.800	0.620	0	25	0.000	323759
1045393	420059	R8114	6	58	9	25	129.130	129.620	0.490	0	35	0.000	323760
1045393	420059	R8114	6	58	9	25	131.550	131.810	0.260	820	20	0.000	323761
1045393	420059	R8114	6	58	9	25	131.810	132.210	0.400	820	40	0.000	323762
1045393	420059	R8114	6	58	9	25	132.210	132.240	0.030	820	15	0.000	323763
1045393	420059	R8114	6	58	9	25	132.240	132.830	0.590	820	30	0.000	323764
1045393	420059	R8114	6	58	9	25	132.830	134.980	2.150	821	5	0.000	323765
1045393	420059	R8114	6	58	9	25	158.370	158.950	0.580	833	40	0.000	323766
1045393	420059	R8114	6	58	9	25	213.360	213.790	0.430	834	5	0.000	323767
1045393	420059	R8114	6	58	9	25	213.790	214.050	0.260	834	10	0.000	323768
1045393	420059	R8114	6	58	9	25	214.050	215.460	1.410	834	5	0.000	323769
1045393	420059	R8114	6	58	9	25	215.460	215.720	0.260	834	15	0.000	323770
1045393	420059	R8114	6	58	9	25	215.720	217.890	2.170	834	5	0.000	323771
1045393	420059	R8114	6	58	9	25	217.890	218.280	0.390	835	60	0.000	323772
1045393	420059	R8114	6	58	9	25	218.280	218.920	0.640	835	5	0.000	323773
1045393	420059	R8114	6	58	9	25	218.920	219.350	0.430	835	10	0.000	323774
1045393	420059	R8114	6	58	9	25	219.350	220.070	0.720	835	5	0.000	323775
1045394	420067	R8115	6	58	9	25	178.110	178.450	0.340	810	10	6.000	323776
1045394	420067	R8115	6	58	9	25	178.450	178.750	0.300	810	40	6.000	323777
1045394	420067	R8115	6	58	9	25	178.750	179.920	1.170	810	10	6.000	323778
1045394	420067	R8115	6	58	9	25	228.510	229.130	0.620	0	25	6.000	323779
1045394	420067	R8115	6	58	9	25	230.520	231.020	0.500	0	15	6.000	323780

1045394	420067	R8115	6	58	9	25	232.260	232.520	0.260	820	20	6.000	323781
1045394	420067	R8115	6	58	9	25	232.520	232.780	0.260	820	45	6.000	323782
1045394	420067	R8115	6	58	9	25	232.780	232.970	0.190	820	15	6.000	323783
1045394	420067	R8115	6	58	9	25	232.970	233.480	0.510	820	45	6.000	323784
1045394	420067	R8115	6	58	9	25	233.480	235.720	2.240	821	5	6.000	323785
1045394	420067	R8115	6	58	9	25	260.360	261.030	0.670	833	15	6.000	323786
1045394	420067	R8115	6	58	9	25	311.380	311.780	0.400	834	5	6.000	323787
1045394	420067	R8115	6	58	9	25	311.780	312.040	0.260	834	15	6.000	323788
1045394	420067	R8115	6	58	9	25	312.040	313.590	1.550	834	5	6.000	323789
1045394	420067	R8115	6	58	9	25	313.590	314.040	0.450	834	20	6.000	323790
1045394	420067	R8115	6	58	9	25	314.040	314.480	0.440	834	5	6.000	323791
1045394	420067	R8115	6	58	9	25	314.480	315.000	0.520	834	15	6.000	323792
1045394	420067	R8115	6	58	9	25	315.000	315.940	0.940	834	5	6.000	323793
1045394	420067	R8115	6	58	9	25	315.940	316.340	0.400	834	15	6.000	323794
1045394	420067	R8115	6	58	9	25	316.340	316.610	0.270	834	10	6.000	323795
1045394	420067	R8115	6	58	9	25	316.610	316.850	0.240	834	20	6.000	323796
1045394	420067	R8115	6	58	9	25	316.850	317.170	0.320	834	5	6.000	323797
1045394	420067	R8115	6	58	9	25	317.170	317.660	0.490	835	60	6.000	323798
1045394	420067	R8115	6	58	9	25	317.660	317.890	0.230	835	10	6.000	323799
1045395	420075	R8116	6	58	9	25	106.620	107.170	0.550	810	10	2.000	323800
1045395	420075	R8116	6	58	9	25	107.170	107.470	0.300	810	20	2.000	323801
1045395	420075	R8116	6	58	9	25	107.470	107.790	0.320	810	10	2.000	323802
1045395	420075	R8116	6	58	9	25	107.790	108.200	0.410	810	15	2.000	323803
1045395	420075	R8116	6	58	9	25	108.200	108.450	0.250	810	30	2.000	323804
1045395	420075	R8116	6	58	9	25	160.770	161.300	0.530	0	15	2.000	323805
1045395	420075	R8116	6	58	9	25	162.490	162.730	0.240	0	60	2.000	323806
1045395	420075	R8116	6	58	9	25	164.610	165.090	0.480	820	15	2.000	323807
1045395	420075	R8116	6	58	9	25	165.090	165.610	0.520	820	45	2.000	323808
1045395	420075	R8116	6	58	9	25	165.610	167.810	2.200	821	10	2.000	323809
1045395	420075	R8116	6	58	9	25	190.130	190.870	0.740	833	15	2.000	323810
1045395	420075	R8116	6	58	9	25	241.510	242.510	1.000	834	5	2.000	323811
1045395	420075	R8116	6	58	9	25	242.510	242.990	0.480	834	10	2.000	323812
1045395	420075	R8116	6	58	9	25	242.990	243.750	0.760	834	5	2.000	323813
1045395	420075	R8116	6	58	9	25	243.750	243.990	0.240	834	15	2.000	323814
1045395	420075	R8116	6	58	9	25	243.990	246.230	2.240	834	5	2.000	323815
1045395	420075	R8116	6	58	9	25	246.230	246.520	0.290	834	15	2.000	323816
1045395	420075	R8116	6	58	9	25	246.520	246.920	0.400	834	5	2.000	323817
1045395	420075	R8116	6	58	9	25	246.920	247.300	0.380	834	10	2.000	323818
1045395	420075	R8116	6	58	9	25	247.300	248.000	0.700	834	5	2.000	323819
1045396	420083	R8117	6	58	9	25	122.610	123.790	1.180	810	5	6.000	323820
1045396	420083	R8117	6	58	9	25	171.210	171.750	0.540	0	20	6.000	323821
1045396	420083	R8117	6	58	9	25	175.170	175.460	0.290	820	15	6.000	323822
1045396	420083	R8117	6	58	9	25	175.460	176.080	0.620	820	30	6.000	323823
1045396	420083	R8117	6	58	9	25	176.080	177.900	1.820	821	5	6.000	323824
1045396	420083	R8117	6	58	9	25	201.990	202.330	0.340	833	30	6.000	323825
1045396	420083	R8117	6	58	9	25	202.330	202.520	0.190	833	20	6.000	323826
1045396	420083	R8117	6	58	9	25	255.000	255.420	0.420	834	5	6.000	323827
1045396	420083	R8117	6	58	9	25	255.420	255.680	0.260	834	10	6.000	323828
1045396	420083	R8117	6	58	9	25	255.680	257.070	1.390	834	5	6.000	323829
1045396	420083	R8117	6	58	9	25	257.070	257.570	0.500	834	25	6.000	323830
1045396	420083	R8117	6	58	9	25	257.570	259.190	1.620	834	10	6.000	323831
1045396	420083	R8117	6	58	9	25	259.190	259.520	0.330	834	5	6.000	323832
1045396	420083	R8117	6	58	9	25	259.520	259.810	0.290	835	50	6.000	323833
1045396	420083	R8117	6	58	9	25	259.810	261.270	1.460	835	5	6.000	323834
1045397	420091	R8118	6	58	9	25	133.690	134.260	0.570	0	30	9.000	323835
1045397	420091	R8118	6	58	9	25	181.360	181.720	0.360	0	40	9.000	323836
1045397	420091	R8118	6	58	9	25	201.720	202.370	0.650	810	10	9.000	323837
1045397	420091	R8118	6	58	9	25	202.370	202.620	0.250	810	20	9.000	323838

1045397	420091	R8118	6	58	9	25	202.620	202.870	0.250	B10	10	9.000	323839
1045397	420091	R8118	6	58	9	25	202.870	203.060	0.190	B10	25	9.000	323840
1045397	420091	R8118	6	58	9	25	251.250	251.580	0.330	0	30	9.000	323841
1045397	420091	R8118	6	58	9	25	253.410	254.480	1.070	0	55	9.000	323842
1045397	420091	R8118	6	58	9	25	255.480	255.990	0.510	B20	25	9.000	323843
1045397	420091	R8118	6	58	9	25	255.990	256.280	0.290	B20	35	9.000	323844
1045397	420091	R8118	6	58	9	25	256.280	257.510	1.230	B21	10	9.000	323845
1045397	420091	R8118	6	58	9	25	257.510	257.750	0.240	B21	40	9.000	323846
1045397	420091	R8118	6	58	9	25	257.750	258.380	0.630	B21	10	9.000	323847
1045397	420091	R8118	6	58	9	25	280.290	280.960	0.670	B33	35	9.000	323848
1045398	420109	R8119	6	58	9	25	77.650	78.040	0.390	0	20	2.000	323849
1045398	420109	R8119	6	58	9	25	78.040	79.160	1.120	0	5	2.000	323850
1045398	420109	R8119	6	58	9	25	79.160	79.400	0.240	0	25	2.000	323851
1045398	420109	R8119	6	58	9	25	79.400	79.900	0.500	0	15	2.000	323852
1045398	420109	R8119	6	58	9	25	79.900	80.180	0.280	0	10	2.000	323853
1045398	420109	R8119	6	58	9	25	80.700	81.090	0.390	0	30	2.000	323854
1045398	420109	R8119	6	58	9	25	81.090	81.610	0.520	0	5	2.000	323855
1045398	420109	R8119	6	58	9	25	137.190	137.740	0.550	0	30	2.000	323856
1045398	420109	R8119	6	58	9	25	159.500	159.820	0.320	B10	20	2.000	323857
1045398	420109	R8119	6	58	9	25	159.820	160.140	0.320	B10	40	2.000	323858
1045398	420109	R8119	6	58	9	25	160.140	160.630	0.490	B10	10	2.000	323859
1045398	420109	R8119	6	58	9	25	160.630	160.920	0.290	B10	75	2.000	323860
1045398	420109	R8119	6	58	9	25	160.920	161.180	0.260	B10	15	2.000	323861
1045398	420109	R8119	6	58	9	25	211.440	211.740	0.300	0	25	2.000	323862
1045398	420109	R8119	6	58	9	25	211.740	212.000	0.260	0	50	2.000	323863
1045398	420109	R8119	6	58	9	25	212.000	212.380	0.380	0	25	2.000	323864
1045398	420109	R8119	6	58	9	25	213.310	213.770	0.460	0	40	2.000	323865
1045398	420109	R8119	6	58	9	25	216.060	216.530	0.470	B20	20	2.000	323866
1045398	420109	R8119	6	58	9	25	216.530	217.020	0.490	B20	40	2.000	323867
1045398	420109	R8119	6	58	9	25	217.020	219.290	2.270	B21	10	2.000	323868
1045398	420109	R8119	6	58	9	25	243.230	243.810	0.580	B33	25	2.000	323869
1045398	420109	R8119	6	58	9	25	299.910	304.560	4.650	B34	10	2.000	323870
1045398	420109	R8119	6	58	9	25	304.560	305.000	0.440	B35	50	2.000	323871
1045398	420109	R8119	6	58	9	25	305.000	305.330	0.330	B35	5	2.000	323872
1045398	420109	R8119	6	58	9	25	305.330	305.840	0.510	B35	10	2.000	323873
1045398	420109	R8119	6	58	9	25	305.840	306.460	0.620	B35	5	2.000	323874
1045399	420133	C8122	6	58	9	25	108.200	108.450	0.250	0	40	0.000	323875
1045399	420133	C8122	6	58	9	25	110.120	110.670	0.550	0	20	0.000	323876
1045399	420133	C8122	6	58	9	25	136.090	137.480	1.390	B10	10	0.000	323877
1045399	420133	C8122	6	58	9	25	137.480	137.720	0.240	B10	25	0.000	323878
1045399	420133	C8122	6	58	9	25	137.720	138.000	0.280	B10	15	0.000	323879
1045399	420133	C8122	6	58	9	25	191.460	191.900	0.440	0	25	0.000	323880
1045399	420133	C8122	6	58	9	25	193.060	193.640	0.580	0	45	0.000	323881
1045399	420133	C8122	6	58	9	25	195.510	195.880	0.370	B20	30	0.000	323882
1045399	420133	C8122	6	58	9	25	195.880	196.080	0.200	B20	40	0.000	323883
1045399	420133	C8122	6	58	9	25	196.080	196.230	0.150	B20	15	0.000	323884
1045399	420133	C8122	6	58	9	25	196.820	199.420	2.600	B21	10	0.000	323885
1045399	420133	C8122	6	58	9	25	225.370	226.010	0.640	B33	15	0.000	323886
1045399	420133	C8122	6	58	9	25	285.310	285.810	0.500	B34	5	0.000	323887
1045399	420133	C8122	6	58	9	25	285.810	286.090	0.280	B34	15	0.000	323888
1045399	420133	C8122	6	58	9	25	286.090	287.520	1.430	B34	10	0.000	323889
1045399	420133	C8122	6	58	9	25	287.520	287.980	0.460	B34	20	0.000	323890
1045399	420133	C8122	6	58	9	25	287.980	288.690	0.710	B34	5	0.000	323891
1045399	420133	C8122	6	58	9	25	288.690	288.870	0.180	B34	10	0.000	323892
1045399	420133	C8122	6	58	9	25	288.870	289.180	0.310	B34	5	0.000	323893
1045399	420133	C8122	6	58	9	25	289.180	289.440	0.260	B34	10	0.000	323894
1045399	420133	C8122	6	58	9	25	289.440	290.470	1.030	B34	5	0.000	323895
1045399	420133	C8122	6	58	9	25	290.470	290.820	0.350	B35	65	0.000	323896
1045399	420133	C8122	6	58	9	25	290.820	291.040	0.220	B35	5	0.000	323897

1045399	420133	C8122	6	58	9	25	291.040	291.450	0.410	835	10	0.000	323898
1045399	420133	C8122	6	58	9	25	291.450	292.200	0.750	835	5	0.000	323899
1045400	420141	C8123	6	58	9	25	163.710	164.070	0.360	0	20	8.000	323900
1045400	420141	C8123	6	58	9	25	164.070	164.300	0.230	0	35	8.000	323901
1045400	420141	C8123	6	58	9	25	164.300	164.740	0.440	0	5	8.000	323902
1045400	420141	C8123	6	58	9	25	164.740	165.050	0.310	0	25	8.000	323903
1045400	420141	C8123	6	58	9	25	165.050	165.490	0.440	0	10	8.000	323904
1045400	420141	C8123	6	58	9	25	214.410	215.080	0.670	0	25	8.000	323905
1045400	420141	C8123	6	58	9	25	216.450	217.030	0.580	0	45	8.000	323906
1045400	420141	C8123	6	58	9	25	217.920	218.110	0.190	0	60	8.000	323907
1045400	420141	C8123	6	58	9	25	218.400	218.680	0.280	0	20	8.000	323908
1045400	420141	C8123	6	58	9	25	218.680	218.920	0.240	0	30	8.000	323909
1045400	420141	C8123	6	58	9	25	218.920	219.060	0.140	0	10	8.000	323910
1045400	420141	C8123	6	58	9	25	219.060	219.880	0.820	0	20	8.000	323911
1045400	420141	C8123	6	58	9	25	219.880	221.910	2.030	0	5	8.000	323912
1045400	420141	C8123	6	58	9	25	298.760	299.710	0.950	0	5	8.000	323913
1045400	420141	C8123	6	58	9	25	299.710	300.080	0.370	0	10	8.000	323914
1045400	420141	C8123	6	58	9	25	300.080	300.900	0.820	0	5	8.000	323915
1045400	420141	C8123	6	58	9	25	300.900	301.200	0.300	0	20	8.000	323916
1045400	420141	C8123	6	58	9	25	301.200	302.040	0.840	0	5	8.000	323917
1045400	420141	C8123	6	58	9	25	302.040	302.320	0.280	0	10	8.000	323918
1045400	420141	C8123	6	58	9	25	302.320	303.260	0.940	0	5	8.000	323919
1045400	420141	C8123	6	58	9	25	303.260	303.700	0.440	0	70	8.000	323920
1045400	420141	C8123	6	58	9	25	303.700	304.070	0.370	0	25	8.000	323921
1045400	420141	C8123	6	58	9	25	304.070	304.970	0.900	0	5	8.000	323922
1045401	420158	C8124	6	58	9	25	17.430	17.920	0.490	0	20	8.000	323923
1045401	420158	C8124	6	58	9	25	20.270	20.330	0.060	0	35	8.000	323924
1045401	420158	C8124	6	58	9	25	23.290	23.680	0.390	0	25	8.000	323925
1045401	420158	C8124	6	58	9	25	65.350	65.840	0.490	0	15	8.000	323926
1045401	420158	C8124	6	58	9	25	89.890	90.570	0.680	810	5	8.000	323927
1045401	420158	C8124	6	58	9	25	90.570	91.440	0.870	810	15	8.000	323928
1045401	420158	C8124	6	58	9	25	141.320	141.670	0.350	0	25	8.000	323929
1045401	420158	C8124	6	58	9	25	141.670	142.080	0.410	0	50	8.000	323930
1045401	420158	C8124	6	58	9	25	143.100	143.870	0.770	0	55	8.000	323931
1045401	420158	C8124	6	58	9	25	146.110	146.620	0.510	820	15	8.000	323932
1045401	420158	C8124	6	58	9	25	147.140	149.430	2.290	821	5	8.000	323933
1045401	420158	C8124	6	58	9	25	172.820	173.430	0.610	833	30	8.000	323934
1045401	420158	C8124	6	58	9	25	230.220	230.570	0.350	834	5	8.000	323935
1045401	420158	C8124	6	58	9	25	230.570	230.870	0.300	834	10	8.000	323936
1045401	420158	C8124	6	58	9	25	230.870	232.320	1.450	834	5	8.000	323937
1045401	420158	C8124	6	58	9	25	232.320	232.580	0.260	834	20	8.000	323938
1045401	420158	C8124	6	58	9	25	232.580	233.050	0.470	834	10	8.000	323939
1045401	420158	C8124	6	58	9	25	233.050	234.820	1.770	834	5	8.000	323940
1045401	420158	C8124	6	58	9	25	235.340	236.070	0.730	835	10	8.000	323941
1045401	420158	C8124	6	58	9	25	236.070	236.660	0.590	835	5	8.000	323942
1045402	420224	R8131	6	58	9	25	149.170	149.670	0.500	809	10	0.000	323943
1045402	420224	R8131	6	58	9	25	149.670	150.010	0.340	809	40	0.000	323944
1045402	420224	R8131	6	58	9	25	150.010	150.650	0.640	810	5	0.000	323945
1045402	420224	R8131	6	58	9	25	150.650	151.410	0.760	810	10	0.000	323946
1045402	420224	R8131	6	58	9	25	205.180	205.590	0.410	0	40	0.000	323947
1045402	420224	R8131	6	58	9	25	205.590	206.000	0.410	0	50	0.000	323948
1045402	420224	R8131	6	58	9	25	207.070	207.810	0.740	0	55	0.000	323949
1045402	420224	R8131	6	58	9	25	210.430	210.770	0.340	820	25	0.000	323950
1045402	420224	R8131	6	58	9	25	210.770	211.170	0.400	820	10	0.000	323951
1045402	420224	R8131	6	58	9	25	211.170	211.290	0.120	820	25	0.000	323952
1045402	420224	R8131	6	58	9	25	211.290	212.980	1.690	821	10	0.000	323953
1045402	420224	R8131	6	58	9	25	299.190	299.440	0.250	834	5	0.000	323954
1045402	420224	R8131	6	58	9	25	299.440	299.710	0.270	834	15	0.000	323955

1045402	420224	R8131	6	58	9	25	299.710	301.110	1.400	834	5	0.000	323956
1045402	420224	R8131	6	58	9	25	301.110	301.370	0.260	834	10	0.000	323957
1045402	420224	R8131	6	58	9	25	301.370	302.000	0.630	834	5	0.000	323958
1045402	420224	R8131	6	58	9	25	302.000	302.250	0.250	835	30	0.000	323959
1045402	420224	R8131	6	58	9	25	302.250	305.900	3.650	835	15	0.000	323960
1045403	420232	R8132	6	58	9	25	136.310	136.820	0.510	0	35	0.000	323961
1045403	420232	R8132	6	58	9	25	188.670	189.130	0.460	0	35	0.000	323962
1045403	420232	R8132	6	58	9	25	211.460	211.780	0.320	809	10	0.000	323963
1045403	420232	R8132	6	58	9	25	211.780	212.100	0.320	809	45	0.000	323964
1045403	420232	R8132	6	58	9	25	212.100	212.810	0.710	810	10	0.000	323965
1045403	420232	R8132	6	58	9	25	212.810	213.060	0.250	810	20	0.000	323966
1045403	420232	R8132	6	58	9	25	213.060	213.570	0.510	810	10	0.000	323967
1045403	420232	R8132	6	58	9	25	261.590	262.420	0.830	0	25	0.000	323968
1045403	420232	R8132	6	58	9	25	263.410	264.110	0.700	0	35	0.000	323969
1045403	420232	R8132	6	58	9	25	266.140	266.720	0.580	820	15	0.000	323970
1045403	420232	R8132	6	58	9	25	266.720	267.320	0.600	820	45	0.000	323971
1045403	420232	R8132	6	58	9	25	267.320	269.640	2.320	821	10	0.000	323972
1045403	420232	R8132	6	58	9	25	293.160	293.770	0.610	833	25	0.000	323973
1045403	420232	R8132	6	58	9	25	347.110	347.550	0.440	834	5	0.000	323974
1045403	420232	R8132	6	58	9	25	347.550	347.780	0.230	834	10	0.000	323975
1045403	420232	R8132	6	58	9	25	347.780	349.270	1.490	834	5	0.000	323976
1045403	420232	R8132	6	58	9	25	349.270	349.500	0.230	834	20	0.000	323977
1045403	420232	R8132	6	58	9	25	349.500	350.440	0.940	834	5	0.000	323978
1045403	420232	R8132	6	58	9	25	350.440	350.700	0.260	834	10	0.000	323979
1045403	420232	R8132	6	58	9	25	350.700	351.740	1.040	834	5	0.000	323980
1045403	420232	R8132	6	58	9	25	351.740	352.030	0.290	835	30	0.000	323981
1045403	420232	R8132	6	58	9	25	352.030	353.140	1.110	835	5	0.000	323982
1045404	420240	R8133	6	58	9	25	158.800	159.040	0.240	809	20	6.000	323983
1045404	420240	R8133	6	58	9	25	159.040	159.400	0.360	809	70	6.000	323984
1045404	420240	R8133	6	58	9	25	159.400	159.820	0.420	810	5	6.000	323985
1045404	420240	R8133	6	58	9	25	159.820	160.310	0.490	810	15	6.000	323986
1045404	420240	R8133	6	58	9	25	160.310	160.780	0.470	810	10	6.000	323987
1045404	420240	R8133	6	58	9	25	212.690	213.360	0.670	0	20	6.000	323988
1045404	420240	R8133	6	58	9	25	214.090	214.670	0.580	0	50	6.000	323989
1045404	420240	R8133	6	58	9	25	216.590	217.170	0.580	820	15	6.000	323990
1045404	420240	R8133	6	58	9	25	217.170	217.670	0.500	820	40	6.000	323991
1045404	420240	R8133	6	58	9	25	217.670	218.980	1.310	821	10	6.000	323992
1045404	420240	R8133	6	58	9	25	219.320	220.230	0.910	821	5	6.000	323993
1045404	420240	R8133	6	58	9	25	305.150	307.250	2.100	834	5	6.000	323994
1045404	420240	R8133	6	58	9	25	307.250	307.770	0.520	834	20	6.000	323995
1045404	420240	R8133	6	58	9	25	307.770	310.150	2.380	834	10	6.000	323996
1045404	420240	R8133	6	58	9	25	310.150	311.260	1.110	834	15	6.000	323997
1045405	471771	9-30	6	58	9	25	8.350	8.900	0.550	0	35	4.900	323998
1045405	471771	9-30	6	58	9	25	8.900	9.330	0.430	0	40	4.900	323999
1045405	471771	9-30	6	58	9	25	9.330	10.060	0.730	0	50	4.900	324000
1045405	471771	9-30	6	58	9	25	12.070	12.540	0.470	0	55	4.900	324001
1045405	471771	9-30	6	58	9	25	13.990	14.390	0.400	0	15	4.900	324002
1045405	471771	9-30	6	58	9	25	15.300	16.150	0.850	0	15	4.900	324003
1045405	471771	9-30	6	58	9	25	17.800	18.410	0.610	0	60	4.900	324004
1045405	471771	9-30	6	58	9	25	18.410	18.960	0.550	0	45	4.900	324005
1045405	471771	9-30	6	58	9	25	22.310	22.590	0.280	820	25	4.900	324006
1045405	471771	9-30	6	58	9	25	22.590	23.000	0.410	820	50	4.900	324007
1045405	471771	9-30	6	58	9	25	23.000	23.470	0.470	820	30	4.900	324008
1045405	471771	9-30	6	58	9	25	23.900	24.780	0.880	821	10	4.900	324009
1045405	471771	9-30	6	58	9	25	24.780	25.910	1.130	821	20	4.900	324010
1045405	471771	9-30	6	58	9	25	25.910	26.820	0.910	821	10	4.900	324011
1045405	471771	9-30	6	58	9	25	26.820	27.340	0.520	821	20	4.900	324012

1045406	471789	84-31	6	58	9	25	18.840	19.290	0.450	0	10	0.100	324013
1045406	471789	84-31	6	58	9	25	19.290	19.870	0.580	0	15	0.100	324014
1045406	471789	84-31	6	58	9	25	22.920	23.770	0.850	0	55	0.100	324015
1045406	471789	84-31	6	58	9	25	29.870	30.480	0.610	820	35	0.100	324016
1045406	471789	84-31	6	58	9	25	30.480	30.880	0.400	820	45	0.100	324017
1045406	471789	84-31	6	58	9	25	30.880	32.310	1.430	821	10	0.100	324018
1045406	471789	84-31	6	58	9	25	32.310	33.160	0.850	821	45	0.100	324019
1045406	471789	84-31	6	58	9	25	33.160	34.050	0.890	821	15	0.100	324020
1045406	471789	84-31	6	58	9	25	36.270	36.580	0.310	821	15	0.100	324021
1045406	471789	84-31	6	58	9	25	36.580	37.490	0.910	821	10	0.100	324022
1045407	471797	84-32	6	58	9	25	12.500	13.170	0.670	0	60	0.100	324023
1045407	471797	84-32	6	58	9	25	16.180	16.700	0.520	0	15	0.100	324024
1045407	471797	84-32	6	58	9	25	20.510	21.150	0.640	820	65	0.100	324025
1045407	471797	84-32	6	58	9	25	21.150	21.700	0.550	820	35	0.100	324026
1045407	471797	84-32	6	58	9	25	22.040	24.380	2.340	821	10	0.100	324027
1045407	471797	84-32	6	58	9	25	24.380	25.390	1.010	821	20	0.100	324028
1045408	471805	84-33	6	58	9	25	13.720	14.450	0.730	0	15	7.000	324029
1045408	471805	84-33	6	58	9	25	16.310	16.700	0.390	0	65	7.000	324030
1045408	471805	84-33	6	58	9	25	16.700	16.980	0.280	0	45	7.000	324031
1045408	471805	84-33	6	58	9	25	19.200	19.870	0.670	820	50	7.000	324032
1045408	471805	84-33	6	58	9	25	19.870	20.330	0.460	820	10	7.000	324033
1045408	471805	84-33	6	58	9	25	20.880	22.920	2.040	821	10	7.000	324034
1045408	471805	84-33	6	58	9	25	22.920	23.410	0.490	821	40	7.000	324035
1045408	471805	84-33	6	58	9	25	23.410	23.770	0.360	821	10	7.000	324036
1045408	471805	84-33	6	58	9	25	23.770	24.170	0.400	821	35	7.000	324037
1045408	471805	84-33	6	58	9	25	24.170	24.780	0.610	821	15	7.000	324038
1045408	471805	84-33	6	58	9	25	25.240	27.190	1.950	821	15	7.000	324039
1045408	471805	84-33	6	58	9	25	27.740	29.570	1.830	821	10	7.000	324040
1045409	471813	84-34	6	58	9	25	18.590	19.510	0.920	0	25	2.400	324041
1045409	471813	84-34	6	58	9	25	19.510	20.060	0.550	0	45	2.400	324042
1045409	471813	84-34	6	58	9	25	24.170	24.660	0.490	0	40	2.400	324043
1045409	471813	84-34	6	58	9	25	25.540	26.150	0.610	0	50	2.400	324044
1045409	471813	84-34	6	58	9	25	32.520	32.920	0.400	0	35	2.400	324045
1045409	471813	84-34	6	58	9	25	32.920	33.440	0.520	0	10	2.400	324046
1045409	471813	84-34	6	58	9	25	33.440	33.830	0.390	0	45	2.400	324047
1045409	471813	84-34	6	58	9	25	33.830	34.440	0.610	0	15	2.400	324048
1045410	471821	84-35	6	58	9	25	11.130	11.580	0.450	0	20	0.100	324049
1045410	471821	84-35	6	58	9	25	14.330	16.150	1.820	820	20	0.100	324050
1045410	471821	84-35	6	58	9	25	16.700	17.980	1.280	821	10	0.100	324051
1045410	471821	84-35	6	58	9	25	17.980	18.320	0.340	821	25	0.100	324052
1045410	471821	84-35	6	58	9	25	18.320	18.900	0.580	821	15	0.100	324053
1045410	471821	84-35	6	58	9	25	18.900	19.810	0.910	821	10	0.100	324054
1045411	471839	84-36	6	58	9	25	37.280	37.580	0.300	0	50	23.800	324055
1045411	471839	84-36	6	58	9	25	79.190	80.280	1.090	834	10	23.800	324056
1045411	471839	84-36	6	58	9	25	80.280	80.860	0.580	834	25	23.800	324057
1045411	471839	84-36	6	58	9	25	80.860	82.300	1.440	834	10	23.800	324058
1045411	471839	84-36	6	58	9	25	82.750	83.520	0.770	835	15	23.800	324059
1045412	485003	98568	6	58	9	25	12.200	12.800	0.600	809	20	4.000	324060
1045412	485003	98568	6	58	9	25	13.000	13.190	0.190	810	15	4.000	324061
1045412	485003	98568	6	58	9	25	13.190	13.600	0.410	810	20	4.000	324062
1045412	485003	98568	6	58	9	25	13.600	13.900	0.300	810	45	4.000	324063
1045412	485003	98568	6	58	9	25	13.900	15.000	1.100	810	20	4.000	324064
1045412	485003	98568	6	58	9	25	16.800	17.100	0.300	810	25	4.000	324065
1045413	485011	98570	6	58	9	25	9.100	9.450	0.350	809	20	4.300	324066

1045413	485011	98570	6	58	9	25	9.700	10.550	0.850	810	15	4.300	324067
1045413	485011	98570	6	58	9	25	10.550	11.450	0.900	810	25	4.300	324068
1045413	485011	98570	6	58	9	25	13.100	13.400	0.300	810	25	4.300	324069
1045414	485029	98578	6	58	9	25	23.050	23.550	0.500	0	45	4.400	324070
1045414	485029	98578	6	58	9	25	24.000	25.050	1.050	0	15	4.400	324071
1045414	485029	98578	6	58	9	25	25.050	25.800	0.750	0	40	4.400	324072
1045414	485029	98578	6	58	9	25	25.800	27.400	1.600	0	20	4.400	324073
1045414	485029	98578	6	58	9	25	29.450	30.900	1.450	0	35	4.400	324074
1045415	485383	98564	6	58	9	25	10.100	10.900	0.800	0	20	0.000	324075
1045415	485383	98564	6	58	9	25	11.300	11.750	0.450	0	15	0.000	324076
1045415	485383	98564	6	58	9	25	11.750	12.500	0.750	0	25	0.000	324077
1045415	485383	98564	6	58	9	25	12.500	12.700	0.200	0	40	0.000	324078
1045415	485383	98564	6	58	9	25	12.700	13.000	0.300	0	20	0.000	324079
1045415	485383	98564	6	58	9	25	13.000	13.200	0.200	0	40	0.000	324080
1045415	485383	98564	6	58	9	25	13.200	13.550	0.350	0	30	0.000	324081
1045415	485383	98564	6	58	9	25	15.150	15.400	0.250	0	30	0.000	324082
1045416	485391	98565	6	58	9	25	4.700	5.150	0.450	817	45	0.100	324083
1045416	485391	98565	6	58	9	25	5.150	5.400	0.250	817	55	0.100	324084
1045416	485391	98565	6	58	9	25	5.400	5.900	0.500	817	40	0.100	324085
1045416	485391	98565	6	58	9	25	11.150	11.500	0.350	820	40	0.100	324086
1045416	485391	98565	6	58	9	25	11.500	12.550	1.050	820	20	0.100	324087
1045416	485391	98565	6	58	9	25	13.000	14.950	1.950	821	20	0.100	324088
1045416	485391	98565	6	58	9	25	14.950	15.700	0.750	821	15	0.100	324089
1045416	485391	98565	6	58	9	25	15.700	15.900	0.200	821	50	0.100	324090
1045416	485391	98565	6	58	9	25	15.900	16.800	0.900	821	15	0.100	324091
1045417	485409	98566	6	58	9	25	17.750	18.300	0.550	817	25	0.100	324092
1045417	485409	98566	6	58	9	25	18.300	18.650	0.350	817	40	0.100	324093
1045417	485409	98566	6	58	9	25	19.750	20.150	0.400	818	25	0.100	324094
1045417	485409	98566	6	58	9	25	20.150	20.500	0.350	818	45	0.100	324095
1045417	485409	98566	6	58	9	25	21.400	21.950	0.550	0	20	0.100	324096
1045417	485409	98566	6	58	9	25	25.050	25.700	0.650	820	20	0.100	324097
1045417	485409	98566	6	58	9	25	25.990	28.800	2.810	821	15	0.100	324098
1045418	485417	98567	6	58	9	25	22.350	23.200	0.850	817	25	4.000	324099
1045418	485417	98567	6	58	9	25	25.450	25.650	0.200	818	30	4.000	324100
1045418	485417	98567	6	58	9	25	25.950	26.200	0.250	818	20	4.000	324101
1045418	485417	98567	6	58	9	25	26.200	26.600	0.400	818	45	4.000	324102
1045418	485417	98567	6	58	9	25	30.900	31.430	0.530	820	25	4.000	324103
1045418	485417	98567	6	58	9	25	31.700	34.750	3.050	821	15	4.000	324104
1045420	485474	98575	6	58	9	25	9.150	9.900	0.750	817	35	6.000	324105
1045420	485474	98575	6	58	9	25	11.050	11.780	0.730	818	35	6.000	324106
1045420	485474	98575	6	58	9	25	13.700	14.400	0.700	820	30	6.000	324107
1045420	485474	98575	6	58	9	25	14.750	16.800	2.050	821	10	6.000	324108
1045421	485482	98576	6	58	9	25	14.150	14.900	0.750	817	30	6.000	324109
1045421	485482	98576	6	58	9	25	15.420	15.950	0.530	817	40	6.000	324110
1045421	485482	98576	6	58	9	25	17.450	18.800	1.350	818	35	6.000	324111
1045421	485482	98576	6	58	9	25	24.500	25.100	0.600	820	30	6.000	324112
1045421	485482	98576	6	58	9	25	25.550	30.950	5.400	821	15	6.000	324113
1045422	485490	98577	6	58	9	25	6.450	7.900	1.450	820	25	0.100	324114
1045422	485490	98577	6	58	9	25	8.450	12.850	4.400	821	15	0.100	324115
1045423	357285	0076-1	6	58	9	26	27.130	27.800	0.670	0	15	5.500	324116
1045423	357285	0076-1	6	58	9	26	54.650	55.170	0.520	809	15	5.500	324117
1045423	357285	0076-1	6	58	9	26	55.170	55.570	0.400	809	40	5.500	324118

1045423	357285	0076-1	6	58	9	26	55.570	56.780	1.210	810	10	5.500	324119
1045423	357285	0076-1	6	58	9	26	108.870	109.300	0.430	818	45	5.500	324120
1045423	357285	0076-1	6	58	9	26	112.470	113.080	0.610	820	20	5.500	324121
1045423	357285	0076-1	6	58	9	26	113.080	113.660	0.580	820	35	5.500	324122
1045423	357285	0076-1	6	58	9	26	113.660	114.030	0.370	821	20	5.500	324123
1045423	357285	0076-1	6	58	9	26	114.030	115.850	1.820	821	10	5.500	324124
1045423	357285	0076-1	6	58	9	26	142.190	142.770	0.580	833	15	5.500	324125
1045423	357285	0076-1	6	58	9	26	149.350	149.930	0.580	0	55	5.500	324126
1045423	357285	0076-1	6	58	9	26	153.250	153.620	0.370	0	50	5.500	324127
1045423	357285	0076-1	6	58	9	26	185.930	187.940	2.010	834	10	5.500	324128
1045423	357285	0076-1	6	58	9	26	187.940	188.310	0.370	834	30	5.500	324129
1045423	357285	0076-1	6	58	9	26	188.310	190.320	2.010	834	15	5.500	324130
1045423	357285	0076-1	6	58	9	26	190.900	192.330	1.430	835	10	5.500	324131
1045424	357301	0076-3	6	58	9	26	7.470	8.230	0.760	0	20	1.500	324132
1045424	357301	0076-3	6	58	9	26	34.140	34.590	0.450	809	25	1.500	324133
1045424	357301	0076-3	6	58	9	26	34.930	36.360	1.430	810	10	1.500	324134
1045424	357301	0076-3	6	58	9	26	87.480	87.930	0.450	817	50	1.500	324135
1045424	357301	0076-3	6	58	9	26	89.310	89.920	0.610	818	45	1.500	324136
1045424	357301	0076-3	6	58	9	26	92.420	93.420	1.000	820	10	1.500	324137
1045424	357301	0076-3	6	58	9	26	93.420	93.880	0.460	820	40	1.500	324138
1045424	357301	0076-3	6	58	9	26	93.880	96.710	2.830	821	10	1.500	324139
1045424	357301	0076-3	6	58	9	26	121.830	122.680	0.850	832	15	1.500	324140
1045424	357301	0076-3	6	58	9	26	131.980	132.370	0.390	0	60	1.500	324141
1045424	357301	0076-3	6	58	9	26	136.250	136.670	0.420	0	40	1.500	324142
1045424	357301	0076-3	6	58	9	26	168.100	170.320	2.220	834	15	1.500	324143
1045424	357301	0076-3	6	58	9	26	170.320	170.570	0.250	834	25	1.500	324144
1045424	357301	0076-3	6	58	9	26	170.570	171.600	1.030	834	10	1.500	324145
1045424	357301	0076-3	6	58	9	26	171.600	171.910	0.310	834	25	1.500	324146
1045424	357301	0076-3	6	58	9	26	171.910	172.970	1.060	834	10	1.500	324147
1045424	357301	0076-3	6	58	9	26	173.340	175.260	1.920	835	15	1.500	324148
1045425	357319	76-4	6	58	9	26	14.750	15.330	0.580	0	15	0.000	324149
1045425	357319	76-4	6	58	9	26	37.490	37.920	0.430	809	20	0.000	324150
1045425	357319	76-4	6	58	9	26	38.400	39.560	1.160	810	10	0.000	324151
1045425	357319	76-4	6	58	9	26	92.050	92.660	0.610	818	35	0.000	324152
1045425	357319	76-4	6	58	9	26	95.590	96.130	0.540	820	15	0.000	324153
1045425	357319	76-4	6	58	9	26	96.130	96.710	0.580	820	35	0.000	324154
1045425	357319	76-4	6	58	9	26	96.710	99.180	2.470	821	10	0.000	324155
1045425	357319	76-4	6	58	9	26	128.380	128.990	0.610	833	15	0.000	324156
1045425	357319	76-4	6	58	9	26	178.610	180.230	1.620	834	20	0.000	324157
1045425	357319	76-4	6	58	9	26	180.230	182.880	2.650	834	10	0.000	324158
1045425	357319	76-4	6	58	9	26	182.880	183.250	0.370	835	45	0.000	324159
1045425	357319	76-4	6	58	9	26	183.250	184.590	1.340	835	15	0.000	324160
1045426	357327	0076-5	6	58	9	26	27.890	28.650	0.760	0	20	1.800	324161
1045426	357327	0076-5	6	58	9	26	50.290	51.210	0.920	809	25	1.800	324162
1045426	357327	0076-5	6	58	9	26	51.510	53.340	1.830	810	10	1.800	324163
1045426	357327	0076-5	6	58	9	26	105.190	105.460	0.270	817	35	1.800	324164
1045426	357327	0076-5	6	58	9	26	105.460	106.070	0.610	817	50	1.800	324165
1045426	357327	0076-5	6	58	9	26	106.680	107.440	0.760	818	50	1.800	324166
1045426	357327	0076-5	6	58	9	26	110.190	111.430	1.240	820	25	1.800	324167
1045426	357327	0076-5	6	58	9	26	111.430	114.000	2.570	821	15	1.800	324168
1045426	357327	0076-5	6	58	9	26	139.510	139.900	0.390	832	20	1.800	324169
1045426	357327	0076-5	6	58	9	26	188.370	190.500	2.130	834	15	1.800	324170
1045426	357327	0076-5	6	58	9	26	190.500	191.110	0.610	834	25	1.800	324171
1045426	357327	0076-5	6	58	9	26	191.110	192.940	1.830	834	10	1.800	324172
1045426	357327	0076-5	6	58	9	26	193.850	195.680	1.830	835	15	1.800	324173
1045427	357335	0076-6	6	58	9	26	31.390	32.000	0.610	0	15	0.100	324174
1045427	357335	0076-6	6	58	9	26	58.000	58.430	0.430	809	20	0.100	324175

1045427	357335	0076-6	6	58	9	26	58.430	58.830	0.400	809	30	0.100	324176
1045427	357335	0076-6	6	58	9	26	58.830	59.560	0.730	810	15	0.100	324177
1045427	357335	0076-6	6	58	9	26	59.560	60.110	0.550	810	5	0.100	324178
1045427	357335	0076-6	6	58	9	26	108.870	109.390	0.520	818	35	0.100	324179
1045427	357335	0076-6	6	58	9	26	111.860	112.870	1.010	820	15	0.100	324180
1045427	357335	0076-6	6	58	9	26	112.870	113.320	0.450	820	25	0.100	324181
1045427	357335	0076-6	6	58	9	26	113.320	115.520	2.200	821	10	0.100	324182
1045427	357335	0076-6	6	58	9	26	141.340	142.040	0.700	833	15	0.100	324183
1045428	357343	076-07	6	58	9	26	20.360	21.000	0.640	0	20	0.100	324184
1045428	357343	076-07	6	58	9	26	42.060	42.460	0.400	809	15	0.100	324185
1045428	357343	076-07	6	58	9	26	42.460	42.730	0.270	809	30	0.100	324186
1045428	357343	076-07	6	58	9	26	42.730	43.590	0.860	810	10	0.100	324187
1045428	357343	076-07	6	58	9	26	95.650	96.320	0.670	818	60	0.100	324188
1045428	357343	076-07	6	58	9	26	100.250	100.890	0.640	820	20	0.100	324189
1045428	357343	076-07	6	58	9	26	100.890	101.350	0.460	820	45	0.100	324190
1045428	357343	076-07	6	58	9	26	101.350	103.600	2.250	821	10	0.100	324191
1045428	357343	076-07	6	58	9	26	132.040	132.650	0.610	833	20	0.100	324192
1045428	357343	076-07	6	58	9	26	184.190	187.300	3.110	834	15	0.100	324193
1045428	357343	076-07	6	58	9	26	187.300	187.880	0.580	834	20	0.100	324194
1045428	357343	076-07	6	58	9	26	187.880	189.890	2.010	834	10	0.100	324195
1045428	357343	076-07	6	58	9	26	189.890	190.470	0.580	835	35	0.100	324196
1045428	357343	076-07	6	58	9	26	190.470	191.410	0.940	835	15	0.100	324197
1045429	357350	076-08	6	58	9	26	21.640	21.950	0.310	809	25	0.000	324198
1045429	357350	076-08	6	58	9	26	22.370	23.440	1.070	810	15	0.000	324199
1045429	357350	076-08	6	58	9	26	71.570	72.050	0.480	817	40	0.000	324200
1045429	357350	076-08	6	58	9	26	73.460	74.070	0.610	818	50	0.000	324201
1045429	357350	076-08	6	58	9	26	77.540	78.180	0.640	820	25	0.000	324202
1045429	357350	076-08	6	58	9	26	78.180	78.430	0.250	820	35	0.000	324203
1045429	357350	076-08	6	58	9	26	78.430	80.470	2.040	821	10	0.000	324204
1045429	357350	076-08	6	58	9	26	109.390	110.250	0.860	833	15	0.000	324205
1045429	357350	076-08	6	58	9	26	165.080	168.680	3.600	834	10	0.000	324206
1045429	357350	076-08	6	58	9	26	169.470	170.690	1.220	835	10	0.000	324207
1045430	357368	076-09	6	58	9	26	10.820	12.980	2.160	810	15	0.000	324208
1045430	357368	076-09	6	58	9	26	68.060	68.340	0.280	818	20	0.000	324209
1045430	357368	076-09	6	58	9	26	71.480	72.210	0.730	820	20	0.000	324210
1045430	357368	076-09	6	58	9	26	72.210	72.630	0.420	820	50	0.000	324211
1045430	357368	076-09	6	58	9	26	72.630	73.150	0.520	821	15	0.000	324212
1045430	357368	076-09	6	58	9	26	73.150	74.680	1.530	821	10	0.000	324213
1045430	357368	076-09	6	58	9	26	103.600	104.360	0.760	833	10	0.000	324214
1045430	357368	076-09	6	58	9	26	153.070	155.420	2.350	834	15	0.000	324215
1045430	357368	076-09	6	58	9	26	155.420	155.480	0.060	834	35	0.000	324216
1045430	357368	076-09	6	58	9	26	155.480	156.360	0.880	834	10	0.000	324217
1045430	357368	076-09	6	58	9	26	156.360	156.700	0.340	834	25	0.000	324218
1045430	357368	076-09	6	58	9	26	156.700	157.490	0.790	834	10	0.000	324219
1045430	357368	076-09	6	58	9	26	157.490	157.980	0.490	835	60	0.000	324220
1045430	357368	076-09	6	58	9	26	157.980	159.410	1.430	835	15	0.000	324221
1045431	357376	076-10	6	58	9	26	26.820	27.430	0.610	0	15	0.000	324222
1045431	357376	076-10	6	58	9	26	47.550	48.160	0.610	809	15	0.000	324223
1045431	357376	076-10	6	58	9	26	48.680	49.320	0.640	810	10	0.000	324224
1045431	357376	076-10	6	58	9	26	49.320	49.770	0.450	810	30	0.000	324225
1045431	357376	076-10	6	58	9	26	104.910	105.700	0.790	820	35	0.000	324226
1045431	357376	076-10	6	58	9	26	105.700	107.900	2.200	821	10	0.000	324227
1045431	357376	076-10	6	58	9	26	129.840	130.360	0.520	833	40	0.000	324228
1045431	357376	076-10	6	58	9	26	131.730	132.500	0.770	833	15	0.000	324229
1045431	357376	076-10	6	58	9	26	189.590	191.570	1.980	834	15	0.000	324230
1045431	357376	076-10	6	58	9	26	191.570	192.080	0.510	834	25	0.000	324231
1045431	357376	076-10	6	58	9	26	192.080	192.760	0.680	834	10	0.000	324232

1045431	357376	076-10	6	58	9	26	192.760	193.110	0.350	834	30	0.000	324233
1045431	357376	076-10	6	58	9	26	193.110	194.160	1.050	834	5	0.000	324234
1045431	357376	076-10	6	58	9	26	194.770	196.020	1.250	835	15	0.000	324235
1045432	357384	076-11	6	58	9	26	27.650	28.350	0.700	809	15	0.000	324236
1045432	357384	076-11	6	58	9	26	28.350	28.770	0.420	809	60	0.000	324237
1045432	357384	076-11	6	58	9	26	28.770	29.720	0.950	810	10	0.000	324238
1045432	357384	076-11	6	58	9	26	29.720	30.660	0.940	810	20	0.000	324239
1045432	357384	076-11	6	58	9	26	79.100	79.550	0.450	818	50	0.000	324240
1045432	357384	076-11	6	58	9	26	84.730	85.160	0.430	820	20	0.000	324241
1045432	357384	076-11	6	58	9	26	85.160	85.530	0.370	820	35	0.000	324242
1045432	357384	076-11	6	58	9	26	85.530	87.540	2.010	821	10	0.000	324243
1045432	357384	076-11	6	58	9	26	110.220	110.950	0.730	833	15	0.000	324244
1045432	357384	076-11	6	58	9	26	165.960	167.790	1.830	834	10	0.000	324245
1045432	357384	076-11	6	58	9	26	167.790	168.010	0.220	834	25	0.000	324246
1045432	357384	076-11	6	58	9	26	168.010	170.080	2.070	834	15	0.000	324247
1045432	357384	076-11	6	58	9	26	170.080	170.470	0.390	835	60	0.000	324248
1045432	357384	076-11	6	58	9	26	170.470	171.600	1.130	835	20	0.000	324249
1045433	357400	076-13	6	58	9	26	27.370	27.770	0.400	817	45	0.000	324250
1045433	357400	076-13	6	58	9	26	31.490	31.940	0.450	818	60	0.000	324251
1045433	357400	076-13	6	58	9	26	33.010	33.650	0.640	820	15	0.000	324252
1045433	357400	076-13	6	58	9	26	33.650	34.080	0.430	820	35	0.000	324253
1045433	357400	076-13	6	58	9	26	34.080	36.000	1.920	821	10	0.000	324254
1045433	357400	076-13	6	58	9	26	64.010	64.800	0.790	833	10	0.000	324255
1045433	357400	076-13	6	58	9	26	124.790	128.990	4.200	834	10	0.000	324256
1045433	357400	076-13	6	58	9	26	128.990	129.390	0.400	835	45	0.000	324257
1045433	357400	076-13	6	58	9	26	129.390	130.970	1.580	835	10	0.000	324258
1045434	357418	076-14	6	58	9	26	27.980	28.560	0.580	818	35	0.000	324259
1045434	357418	076-14	6	58	9	26	35.020	35.780	0.760	820	30	0.000	324260
1045434	357418	076-14	6	58	9	26	35.780	36.300	0.520	820	60	0.000	324261
1045434	357418	076-14	6	58	9	26	36.300	38.530	2.230	821	10	0.000	324262
1045434	357418	076-14	6	58	9	26	75.290	76.350	1.060	833	15	0.000	324263
1045434	357418	076-14	6	58	9	26	99.850	100.190	0.340	0	50	0.000	324264
1045434	357418	076-14	6	58	9	26	131.770	133.650	1.880	834	10	0.000	324265
1045434	357418	076-14	6	58	9	26	133.650	133.990	0.340	834	30	0.000	324266
1045434	357418	076-14	6	58	9	26	133.990	136.180	2.190	834	15	0.000	324267
1045434	357418	076-14	6	58	9	26	136.180	136.610	0.430	835	40	0.000	324268
1045434	357418	076-14	6	58	9	26	136.610	137.860	1.250	835	15	0.000	324269
1045435	357459	076-19	6	58	9	26	22.560	23.070	0.510	817	45	0.000	324270
1045435	357459	076-19	6	58	9	26	24.230	24.840	0.610	818	60	0.000	324271
1045435	357459	076-19	6	58	9	26	30.420	31.090	0.670	820	15	0.000	324272
1045435	357459	076-19	6	58	9	26	31.090	31.550	0.460	820	40	0.000	324273
1045435	357459	076-19	6	58	9	26	31.550	33.830	2.280	821	10	0.000	324274
1045435	357459	076-19	6	58	9	26	62.360	63.400	1.040	0	15	0.000	324275
1045435	357459	076-19	6	58	9	26	81.080	81.380	0.300	0	50	0.000	324276
1045435	357459	076-19	6	58	9	26	111.680	113.570	1.890	834	10	0.000	324277
1045435	357459	076-19	6	58	9	26	113.570	114.060	0.490	834	25	0.000	324278
1045435	357459	076-19	6	58	9	26	114.060	115.090	1.030	834	15	0.000	324279
1045435	357459	076-19	6	58	9	26	115.090	115.430	0.340	834	30	0.000	324280
1045435	357459	076-19	6	58	9	26	115.430	116.430	1.000	834	10	0.000	324281
1045435	357459	076-19	6	58	9	26	116.590	118.410	1.820	835	15	0.000	324282
1045436	357467	076-20	6	58	9	26	1.920	2.930	1.010	821	15	1.900	324283
1045436	357467	076-20	6	58	9	26	32.130	33.130	1.000	833	10	1.900	324284
1045436	357467	076-20	6	58	9	26	91.470	93.210	1.740	834	10	1.900	324285
1045436	357467	076-20	6	58	9	26	93.210	94.030	0.820	834	25	1.900	324286
1045436	357467	076-20	6	58	9	26	94.030	95.100	1.070	834	20	1.900	324287
1045436	357467	076-20	6	58	9	26	95.100	95.400	0.300	834	40	1.900	324288

1045436	357467	076-20	6	58	9	26	95.400	96.230	0.830	834	10	1.900	324289
1045436	357467	076-20	6	58	9	26	96.230	96.620	0.390	835	50	1.900	324290
1045436	357467	076-20	6	58	9	26	96.620	97.020	0.400	835	20	1.900	324291
1045436	357467	076-20	6	58	9	26	97.020	97.350	0.330	835	35	1.900	324292
1045436	357467	076-20	6	58	9	26	97.350	98.270	0.920	835	15	1.900	324293
1045437	357475	076-21	6	58	9	26	0.760	1.740	0.980	810	45	0.000	324294
1045437	357475	076-21	6	58	9	26	31.970	32.520	0.550	0	45	0.000	324295
1045437	357475	076-21	6	58	9	26	53.250	53.640	0.390	817	45	0.000	324296
1045437	357475	076-21	6	58	9	26	55.020	55.780	0.760	818	40	0.000	324297
1045437	357475	076-21	6	58	9	26	59.440	60.290	0.850	820	20	0.000	324298
1045437	357475	076-21	6	58	9	26	60.290	60.660	0.370	820	30	0.000	324299
1045437	357475	076-21	6	58	9	26	60.660	62.670	2.010	821	15	0.000	324300
1045437	357475	076-21	6	58	9	26	86.260	87.330	1.070	833	15	0.000	324301
1045437	357475	076-21	6	58	9	26	143.040	145.180	2.140	834	10	0.000	324302
1045437	357475	076-21	6	58	9	26	145.180	145.600	0.420	834	30	0.000	324303
1045437	357475	076-21	6	58	9	26	145.600	147.610	2.010	834	10	0.000	324304
1045437	357475	076-21	6	58	9	26	147.610	148.070	0.460	835	50	0.000	324305
1045437	357475	076-21	6	58	9	26	148.070	149.020	0.950	835	20	0.000	324306
1045438	357483	076-22	6	58	9	26	7.710	8.350	0.640	0	15	0.000	324307
1045438	357483	076-22	6	58	9	26	30.420	31.030	0.610	809	20	0.000	324308
1045438	357483	076-22	6	58	9	26	31.030	31.390	0.360	809	50	0.000	324309
1045438	357483	076-22	6	58	9	26	31.390	32.710	1.320	810	15	0.000	324310
1045438	357483	076-22	6	58	9	26	85.770	86.170	0.400	818	60	0.000	324311
1045438	357483	076-22	6	58	9	26	90.680	91.440	0.760	820	20	0.000	324312
1045438	357483	076-22	6	58	9	26	91.440	92.050	0.610	820	40	0.000	324313
1045438	357483	076-22	6	58	9	26	92.050	94.340	2.290	821	15	0.000	324314
1045438	357483	076-22	6	58	9	26	124.080	124.800	0.720	833	25	0.000	324315
1045438	357483	076-22	6	58	9	26	179.920	181.970	2.050	834	15	0.000	324316
1045438	357483	076-22	6	58	9	26	181.970	182.580	0.610	834	20	0.000	324317
1045438	357483	076-22	6	58	9	26	182.580	183.090	0.510	834	10	0.000	324318
1045438	357483	076-22	6	58	9	26	183.090	183.520	0.430	834	20	0.000	324319
1045438	357483	076-22	6	58	9	26	183.520	184.400	0.880	834	10	0.000	324320
1045438	357483	076-22	6	58	9	26	184.400	184.800	0.400	834	55	0.000	324321
1045438	357483	076-22	6	58	9	26	184.800	185.930	1.130	835	10	0.000	324322
1045439	357491	076-23	6	58	9	26	0.240	1.220	0.980	810	15	0.000	324323
1045439	357491	076-23	6	58	9	26	27.710	28.040	0.330	0	25	0.000	324324
1045439	357491	076-23	6	58	9	26	54.680	55.440	0.760	817	15	0.000	324325
1045439	357491	076-23	6	58	9	26	56.390	56.690	0.300	818	30	0.000	324326
1045439	357491	076-23	6	58	9	26	59.040	59.560	0.520	820	20	0.000	324327
1045439	357491	076-23	6	58	9	26	59.560	59.980	0.420	820	30	0.000	324328
1045439	357491	076-23	6	58	9	26	59.980	61.970	1.990	821	10	0.000	324329
1045439	357491	076-23	6	58	9	26	88.700	89.750	1.050	833	15	0.000	324330
1045439	357491	076-23	6	58	9	26	142.950	143.710	0.760	834	15	0.000	324331
1045439	357491	076-23	6	58	9	26	143.710	144.260	0.550	834	20	0.000	324332
1045439	357491	076-23	6	58	9	26	144.260	144.960	0.700	834	10	0.000	324333
1045439	357491	076-23	6	58	9	26	144.960	145.300	0.340	834	25	0.000	324334
1045439	357491	076-23	6	58	9	26	145.300	146.120	0.820	834	10	0.000	324335
1045439	357491	076-23	6	58	9	26	146.120	146.460	0.340	834	25	0.000	324336
1045439	357491	076-23	6	58	9	26	146.460	147.130	0.670	834	10	0.000	324337
1045439	357491	076-23	6	58	9	26	147.830	149.440	1.610	835	15	0.000	324338
1045440	357509	076-24	6	58	9	26	19.050	19.390	0.340	820	35	0.000	324339
1045440	357509	076-24	6	58	9	26	19.390	19.810	0.420	820	45	0.000	324340
1045440	357509	076-24	6	58	9	26	19.810	21.950	2.140	821	10	0.000	324341
1045440	357509	076-24	6	58	9	26	48.400	49.300	0.900	833	15	0.000	324342
1045440	357509	076-24	6	58	9	26	102.410	104.450	2.040	834	10	0.000	324343
1045440	357509	076-24	6	58	9	26	104.450	104.850	0.400	834	25	0.000	324344
1045440	357509	076-24	6	58	9	26	104.850	106.070	1.220	834	15	0.000	324345

1045441	357525	076-26	6	58	9	26	22.860	23.620	0.760	0	25	0.000	324346
1045441	357525	076-26	6	58	9	26	25.760	26.210	0.450	0	50	0.000	324347
1045441	357525	076-26	6	58	9	26	43.590	44.040	0.450	809	25	0.000	324348
1045441	357525	076-26	6	58	9	26	44.200	45.110	0.910	810	15	0.000	324349
1045441	357525	076-26	6	58	9	26	45.110	46.020	0.910	810	20	0.000	324350
1045441	357525	076-26	6	58	9	26	93.730	94.030	0.300	817	55	0.000	324351
1045441	357525	076-26	6	58	9	26	95.250	95.710	0.460	818	50	0.000	324352
1045441	357525	076-26	6	58	9	26	99.520	100.280	0.760	820	30	0.000	324353
1045441	357525	076-26	6	58	9	26	100.280	102.410	2.130	821	10	0.000	324354
1045441	357525	076-26	6	58	9	26	104.700	106.070	1.370	821	10	0.000	324355
1045441	357525	076-26	6	58	9	26	106.070	106.680	0.610	821	20	0.000	324356
1045441	357525	076-26	6	58	9	26	131.220	131.980	0.760	0	15	0.000	324357
1045441	357525	076-26	6	58	9	26	186.840	190.710	3.870	834	15	0.000	324358
1045441	357525	076-26	6	58	9	26	191.110	192.150	1.040	835	10	0.000	324359
1045442	357533	076-27	6	58	9	26	3.990	4.880	0.890	833	15	0.000	324360
1045442	357533	076-27	6	58	9	26	13.960	14.330	0.370	0	35	0.000	324361
1045442	357533	076-27	6	58	9	26	22.010	22.560	0.550	0	20	0.000	324362
1045442	357533	076-27	6	58	9	26	58.130	58.830	0.700	834	5	0.000	324363
1045442	357533	076-27	6	58	9	26	58.830	59.040	0.210	834	20	0.000	324364
1045442	357533	076-27	6	58	9	26	59.040	60.960	1.920	834	15	0.000	324365
1045442	357533	076-27	6	58	9	26	60.960	61.360	0.400	834	35	0.000	324366
1045442	357533	076-27	6	58	9	26	61.360	64.740	3.380	834	15	0.000	324367
1045442	357533	076-27	6	58	9	26	64.740	65.410	0.670	834	5	0.000	324368
1045442	357533	076-27	6	58	9	26	65.410	67.570	2.160	834	10	0.000	324369
1045442	357533	076-27	6	58	9	26	67.570	67.970	0.400	834	30	0.000	324370
1045442	357533	076-27	6	58	9	26	67.970	69.830	1.860	834	10	0.000	324371
1045443	357541	076-28	6	58	9	26	3.870	4.270	0.400	820	30	0.000	324372
1045443	357541	076-28	6	58	9	26	4.270	4.720	0.450	820	45	0.000	324373
1045443	357541	076-28	6	58	9	26	4.720	7.130	2.410	821	10	0.000	324374
1045443	357541	076-28	6	58	9	26	35.660	36.350	0.690	833	15	0.000	324375
1045443	357541	076-28	6	58	9	26	45.840	46.390	0.550	0	25	0.000	324376
1045443	357541	076-28	6	58	9	26	50.930	51.240	0.310	0	50	0.000	324377
1045443	357541	076-28	6	58	9	26	84.340	86.500	2.160	834	15	0.000	324378
1045443	357541	076-28	6	58	9	26	86.500	86.840	0.340	834	35	0.000	324379
1045443	357541	076-28	6	58	9	26	86.840	87.170	0.330	834	20	0.000	324380
1045443	357541	076-28	6	58	9	26	87.170	89.120	1.950	834	5	0.000	324381
1045443	357541	076-28	6	58	9	26	89.640	91.230	1.590	835	15	0.000	324382
1045444	357558	076-29	6	58	9	26	11.770	12.220	0.450	833	20	0.000	324383
1045444	357558	076-29	6	58	9	26	56.080	63.400	7.320	834	0	0.000	324384
1045445	357566	076-30	6	58	9	26	1.220	2.040	0.820	810	25	0.500	324385
1045445	357566	076-30	6	58	9	26	54.860	55.230	0.370	818	35	0.500	324386
1045445	357566	076-30	6	58	9	26	58.730	59.440	0.710	820	20	0.500	324387
1045445	357566	076-30	6	58	9	26	59.440	59.860	0.420	820	35	0.500	324388
1045445	357566	076-30	6	58	9	26	59.860	61.870	2.010	821	10	0.500	324389
1045445	357566	076-30	6	58	9	26	87.280	87.900	0.620	833	15	0.500	324390
1045445	357566	076-30	6	58	9	26	87.900	88.420	0.520	833	35	0.500	324391
1045445	357566	076-30	6	58	9	26	106.250	106.680	0.430	0	50	0.500	324392
1045445	357566	076-30	6	58	9	26	141.210	142.040	0.830	834	5	0.500	324393
1045445	357566	076-30	6	58	9	26	142.040	143.160	1.120	834	15	0.500	324394
1045445	357566	076-30	6	58	9	26	143.160	143.560	0.400	834	35	0.500	324395
1045445	357566	076-30	6	58	9	26	143.560	143.990	0.430	834	20	0.500	324396
1045445	357566	076-30	6	58	9	26	143.990	145.790	1.800	834	10	0.500	324397
1045445	357566	076-30	6	58	9	26	145.790	146.210	0.420	834	25	0.500	324398
1045445	357566	076-30	6	58	9	26	146.210	147.400	1.190	834	15	0.500	324399
1045446	357574	076-31	6	58	9	26	30.180	31.120	0.940	833	20	0.300	324400

1045446	357574	076-31	6	58	9	26	38.010	38.560	0.550	833	30	0.300	324401
1045446	357574	076-31	6	58	9	26	44.870	45.420	0.550	0	35	0.300	324402
1045446	357574	076-31	6	58	9	26	79.030	81.020	1.990	834	15	0.300	324403
1045446	357574	076-31	6	58	9	26	81.020	81.380	0.360	834	30	0.300	324404
1045446	357574	076-31	6	58	9	26	81.380	82.720	1.340	834	10	0.300	324405
1045446	357574	076-31	6	58	9	26	82.720	83.580	0.860	834	5	0.300	324406
1045446	357574	076-31	6	58	9	26	83.580	84.860	1.280	834	15	0.300	324407
1045447	357582	076-32	6	58	9	26	67.510	68.210	0.700	0	20	0.000	324408
1045447	357582	076-32	6	58	9	26	90.370	90.830	0.460	809	25	0.000	324409
1045447	357582	076-32	6	58	9	26	91.290	92.810	1.520	810	20	0.000	324410
1045447	357582	076-32	6	58	9	26	140.510	141.270	0.760	810	50	0.000	324411
1045447	357582	076-32	6	58	9	26	143.870	145.080	1.210	820	25	0.000	324412
1045447	357582	076-32	6	58	9	26	145.080	147.010	1.930	821	15	0.000	324413
1045447	357582	076-32	6	58	9	26	199.030	199.340	0.310	0	60	0.000	324414
1045447	357582	076-32	6	58	9	26	231.950	234.300	2.350	834	15	0.000	324415
1045447	357582	076-32	6	58	9	26	234.300	235.000	0.700	834	25	0.000	324416
1045447	357582	076-32	6	58	9	26	235.000	236.830	1.830	834	10	0.000	324417
1045447	357582	076-32	6	58	9	26	236.830	237.290	0.460	835	50	0.000	324418
1045447	357582	076-32	6	58	9	26	237.290	238.050	0.760	835	20	0.000	324419
1045448	357640	076-40	6	58	9	26	22.560	23.320	0.760	0	25	0.900	324420
1045448	357640	076-40	6	58	9	26	45.720	46.330	0.610	809	20	0.900	324421
1045448	357640	076-40	6	58	9	26	46.630	48.460	1.830	810	15	0.900	324422
1045448	357640	076-40	6	58	9	26	89.150	89.610	0.460	818	55	0.900	324423
1045448	357640	076-40	6	58	9	26	94.490	95.550	1.060	820	25	0.900	324424
1045448	357640	076-40	6	58	9	26	95.550	96.010	0.460	820	45	0.900	324425
1045448	357640	076-40	6	58	9	26	96.010	98.150	2.140	821	10	0.900	324426
1045448	357640	076-40	6	58	9	26	122.530	123.440	0.910	0	15	0.900	324427
1045448	357640	076-40	6	58	9	26	178.610	180.440	1.830	834	10	0.900	324428
1045448	357640	076-40	6	58	9	26	180.440	180.750	0.310	834	20	0.900	324429
1045448	357640	076-40	6	58	9	26	180.750	182.730	1.980	834	10	0.900	324430
1045448	357640	076-40	6	58	9	26	183.180	183,640	0.460	835	25	0.900	324431
1045448	357640	076-40	6	58	9	26	183.640	184.710	1.070	835	15	0.900	324432
1045449	357657	076-41	6	58	9	26	15.700	16.220	0.520	0	35	0.000	324433
1045449	357657	076-41	6	58	9	26	37.490	37.950	0.460	809	25	0.000	324434
1045449	357657	076-41	6	58	9	26	37.950	38.400	0.450	809	40	0.000	324435
1045449	357657	076-41	6	58	9	26	38.400	39.680	1.280	810	10	0.000	324436
1045449	357657	076-41	6	58	9	26	91.990	92.660	0.670	820	25	0.000	324437
1045449	357657	076-41	6	58	9	26	92.660	93.270	0.610	820	45	0.000	324438
1045449	357657	076-41	6	58	9	26	93.270	94.980	1.710	821	10	0.000	324439
1045449	357657	076-41	6	58	9	26	116.980	117.740	0.760	833	15	0.000	324440
1045449	357657	076-41	6	58	9	26	172.730	174.590	1.860	834	15	0.000	324441
1045449	357657	076-41	6	58	9	26	174.590	175.050	0.460	834	30	0.000	324442
1045449	357657	076-41	6	58	9	26	175.050	177.120	2.070	834	10	0.000	324443
1045449	357657	076-41	6	58	9	26	177.120	177.610	0.490	835	55	0.000	324444
1045449	357657	076-41	6	58	9	26	177.610	179.130	1.520	835	15	0.000	324445
1045450	357665	076-42	6	58	9	26	5.270	5.850	0.580	820	20	0.600	324446
1045450	357665	076-42	6	58	9	26	5.850	6.280	0.430	820	35	0.600	324447
1045450	357665	076-42	6	58	9	26	6.280	8.340	2.060	821	10	0.600	324448
1045450	357665	076-42	6	58	9	26	34.810	35.840	1.030	833	15	0.600	324449
1045450	357665	076-42	6	58	9	26	105.460	106.500	1.040	834	10	0.600	324450
1045450	357665	076-42	6	58	9	26	106.500	106.860	0.360	834	25	0.600	324451
1045450	357665	076-42	6	58	9	26	106.860	108.660	1.800	834	15	0.600	324452
1045450	357665	076-42	6	58	9	26	108.660	109.030	0.370	834	20	0.600	324453
1045450	357665	076-42	6	58	9	26	109.030	112.410	3.380	834	5	0.600	324454
1045450	357665	076-42	6	58	9	26	112.410	112.840	0.430	835	45	0.600	324455
1045450	357665	076-42	6	58	9	26	112.840	113.420	0.580	835	20	0.600	324456
1045450	357665	076-42	6	58	9	26	113.420	114.300	0.880	835	10	0.600	324457

1045451	357673	076-43	6	58	9	26	10.580	12.190	1.610	810	15	4.900	324458
1045451	357673	076-43	6	58	9	26	72.050	72.850	0.800	820	15	4.900	324459
1045451	357673	076-43	6	58	9	26	72.850	73.370	0.520	820	30	4.900	324460
1045451	357673	076-43	6	58	9	26	73.370	75.290	1.920	821	10	4.900	324461
1045451	357673	076-43	6	58	9	26	97.900	98.450	0.550	833	15	4.900	324462
1045451	357673	076-43	6	58	9	26	153.010	155.110	2.100	834	10	4.900	324463
1045451	357673	076-43	6	58	9	26	155.110	155.450	0.340	834	30	4.900	324464
1045451	357673	076-43	6	58	9	26	155.450	157.430	1.980	834	15	4.900	324465
1045451	357673	076-43	6	58	9	26	158.160	159.650	1.490	835	10	4.900	324466
1045452	357681	076-44	6	58	9	26	52.030	52.430	0.400	817	40	0.000	324467
1045452	357681	076-44	6	58	9	26	60.410	60.960	0.550	820	40	0.000	324468
1045452	357681	076-44	6	58	9	26	60.960	63.730	2.770	821	10	0.000	324469
1045452	357681	076-44	6	58	9	26	91.010	91.810	0.800	833	15	0.000	324470
1045452	357681	076-44	6	58	9	26	141.120	143.320	2.200	834	15	0.000	324471
1045452	357681	076-44	6	58	9	26	143.320	143.770	0.450	834	30	0.000	324472
1045452	357681	076-44	6	58	9	26	143.770	144.540	0.770	834	10	0.000	324473
1045452	357681	076-44	6	58	9	26	144.540	144.930	0.390	834	25	0.000	324474
1045452	357681	076-44	6	58	9	26	144.930	145.390	0.460	834	5	0.000	324475
1045452	357681	076-44	6	58	9	26	145.390	147.220	1.830	834	15	0.000	324476
1045453	357699	076-45	6	58	9	26	13.690	13.990	0.300	817	20	0.600	324477
1045453	357699	076-45	6	58	9	26	23.470	24.290	0.820	820	25	0.600	324478
1045453	357699	076-45	6	58	9	26	24.290	24.810	0.520	820	35	0.600	324479
1045453	357699	076-45	6	58	9	26	24.810	26.880	2.070	821	10	0.600	324480
1045453	357699	076-45	6	58	9	26	55.140	55.840	0.700	833	15	0.600	324481
1045453	357699	076-45	6	58	9	26	105.920	106.470	0.550	834	5	0.600	324482
1045453	357699	076-45	6	58	9	26	106.470	108.450	1.980	834	20	0.600	324483
1045453	357699	076-45	6	58	9	26	108.450	109.330	0.880	834	35	0.600	324484
1045453	357699	076-45	6	58	9	26	109.330	111.310	1.980	834	10	0.600	324485
1045453	357699	076-45	6	58	9	26	111.310	111.800	0.490	835	65	0.600	324486
1045453	357699	076-45	6	58	9	26	111.800	113.420	1.620	835	15	0.600	324487
1045454	357707	076-49	6	58	9	26	31.330	31.760	0.430	817	20	0.000	324488
1045454	357707	076-49	6	58	9	26	35.800	36.360	0.560	820	20	0.000	324489
1045454	357707	076-49	6	58	9	26	36.360	36.850	0.490	820	30	0.000	324490
1045454	357707	076-49	6	58	9	26	36.850	38.980	2.130	821	10	0.000	324491
1045454	357707	076-49	6	58	9	26	63.490	64.130	0.640	833	10	0.000	324492
1045454	357707	076-49	6	58	9	26	120.210	122.290	2.080	834	15	0.000	324493
1045454	357707	076-49	6	58	9	26	122.290	122.830	0.540	834	25	0.000	324494
1045454	357707	076-49	6	58	9	26	122.830	124.570	1.740	834	10	0.000	324495
1045454	357707	076-49	6	58	9	26	125.090	125.490	0.400	835	20	0.000	324496
1045454	357707	076-49	6	58	9	26	125.490	126.670	1.180	835	10	0.000	324497
1045455	357814	0077-1	6	58	9	26	15.090	15.480	0.390	0	25	1.200	324498
1045455	357814	0077-1	6	58	9	26	60.410	61.630	1.220	834	10	1.200	324499
1045455	357814	0077-1	6	58	9	26	61.630	62.120	0.490	834	25	1.200	324500
1045455	357814	0077-1	6	58	9	26	62.120	62.510	0.390	834	15	1.200	324501
1045455	357814	0077-1	6	58	9	26	62.510	63.090	0.580	834	25	1.200	324502
1045455	357814	0077-1	6	58	9	26	63.090	65.470	2.380	834	10	1.200	324503
1045455	357814	0077-1	6	58	9	26	65.470	66.080	0.610	835	60	1.200	324504
1045455	357814	0077-1	6	58	9	26	66.080	67.790	1.710	835	15	1.200	324505
1045456	357822	0077-2	6	58	9	26	71.780	74.070	2.290	834	15	0.900	324506
1045456	357822	0077-2	6	58	9	26	74.070	74.370	0.300	834	25	0.900	324507
1045456	357822	0077-2	6	58	9	26	74.370	76.810	2.440	834	10	0.900	324508
1045456	357822	0077-2	6	58	9	26	77.270	78.790	1.520	835	10	0.900	324509
1045457	357830	0077-3	6	58	9	26	19.510	20.120	0.610	0	20	0.000	324510
1045457	357830	0077-3	6	58	9	26	60.050	63.400	3.350	834	10	0.000	324511

1045457	357830	0077-3	6	58	9	26	63.400	63.860	0.460	834	30	0.000	324512
1045457	357830	0077-3	6	58	9	26	63.860	66.540	2.680	834	10	0.000	324513
1045457	357830	0077-3	6	58	9	26	67.510	70.290	2.780	834	10	0.000	324514
1045457	357830	0077-3	6	58	9	26	70.290	70.710	0.420	834	30	0.000	324515
1045457	357830	0077-3	6	58	9	26	70.710	72.540	1.830	834	15	0.000	324516
1045457	357830	0077-3	6	58	9	26	72.540	73.000	0.460	834	35	0.000	324517
1045457	357830	0077-3	6	58	9	26	73.000	75.590	2.590	834	20	0.000	324518
1045458	357848	0077-4	6	58	9	26	16.840	17.680	0.840	833	20	1.000	324519
1045458	357848	0077-4	6	58	9	26	18.170	18.650	0.480	833	40	1.000	324520
1045458	357848	0077-4	6	58	9	26	24.690	25.300	0.610	0	20	1.000	324521
1045458	357848	0077-4	6	58	9	26	31.090	31.760	0.670	0	15	1.000	324522
1045458	357848	0077-4	6	58	9	26	64.220	66.870	2.650	834	10	1.000	324523
1045458	357848	0077-4	6	58	9	26	66.870	67.240	0.370	834	20	1.000	324524
1045458	357848	0077-4	6	58	9	26	67.240	68.580	1.340	834	15	1.000	324525
1045458	357848	0077-4	6	58	9	26	68.580	68.950	0.370	834	25	1.000	324526
1045458	357848	0077-4	6	58	9	26	68.950	71.020	2.070	834	10	1.000	324527
1045458	357848	0077-4	6	58	9	26	71.020	71.930	0.910	834	20	1.000	324528
1045458	357848	0077-4	6	58	9	26	71.930	73.270	1.340	834	15	1.000	324529
1045458	357848	0077-4	6	58	9	26	73.270	73.760	0.490	834	25	1.000	324530
1045458	357848	0077-4	6	58	9	26	73.760	76.080	2.320	834	15	1.000	324531
1045458	357848	0077-4	6	58	9	26	77.300	78.700	1.400	835	15	1.000	324532
1045459	357855	0077-5	6	58	9	26	5.180	6.190	1.010	833	20	0.000	324533
1045459	357855	0077-5	6	58	9	26	7.620	7.920	0.300	833	30	0.000	324534
1045459	357855	0077-5	6	58	9	26	12.920	14.080	1.160	0	15	0.000	324535
1045459	357855	0077-5	6	58	9	26	20.360	20.940	0.580	0	20	0.000	324536
1045459	357855	0077-5	6	58	9	26	57.390	58.030	0.640	834	10	0.000	324537
1045459	357855	0077-5	6	58	9	26	58.030	60.110	2.080	834	25	0.000	324538
1045459	357855	0077-5	6	58	9	26	60.110	60.960	0.850	834	10	0.000	324539
1045459	357855	0077-5	6	58	9	26	60.960	62.240	1.280	834	15	0.000	324540
1045459	357855	0077-5	6	58	9	26	62.240	62.820	0.580	834	25	0.000	324541
1045459	357855	0077-5	6	58	9	26	62.820	65.110	2.290	834	10	0.000	324542
1045459	357855	0077-5	6	58	9	26	65.110	67.850	2.740	834	20	0.000	324543
1045459	357855	0077-5	6	58	9	26	67.850	68.370	0.520	834	35	0.000	324544
1045459	357855	0077-5	6	58	9	26	68.370	71.410	3.040	834	15	0.000	324545
1045459	357855	0077-5	6	58	9	26	71.410	71.780	0.370	835	45	0.000	324546
1045459	357855	0077-5	6	58	9	26	71.780	73.240	1.460	835	20	0.000	324547
1045460	357863	0077-6	6	58	9	26	7.090	7.920	0.830	833	20	0.000	324548
1045460	357863	0077-6	6	58	9	26	15.160	15.640	0.480	0	25	0.000	324549
1045460	357863	0077-6	6	58	9	26	19.690	20.120	0.430	0	20	0.000	324550
1045460	357863	0077-6	6	58	9	26	55.870	56.360	0.490	834	5	0.000	324551
1045460	357863	0077-6	6	58	9	26	56.360	57.580	1.220	834	20	0.000	324552
1045460	357863	0077-6	6	58	9	26	57.580	58.190	0.610	834	10	0.000	324553
1045460	357863	0077-6	6	58	9	26	58.190	58.490	0.300	834	25	0.000	324554
1045460	357863	0077-6	6	58	9	26	58.490	60.620	2.130	834	15	0.000	324555
1045460	357863	0077-6	6	58	9	26	61.660	63.490	1.830	835	10	0.000	324556
1045461	357871	0077-7	6	58	9	26	49.590	51.600	2.010	834	15	0.600	324557
1045461	357871	0077-7	6	58	9	26	51.600	52.430	0.830	834	30	0.600	324558
1045461	357871	0077-7	6	58	9	26	52.430	55.140	2.710	834	10	0.600	324559
1045462	357889	0077-8	6	58	9	26	13.840	14.720	0.880	833	15	3.000	324560
1045462	357889	0077-8	6	58	9	26	23.770	24.480	0.710	0	35	3.000	324561
1045462	357889	0077-8	6	58	9	26	30.270	30.850	0.580	0	10	3.000	324562
1045462	357889	0077-8	6	58	9	26	65.380	65.990	0.610	834	5	3.000	324563
1045462	357889	0077-8	6	58	9	26	65.990	66.680	0.690	834	20	3.000	324564
1045462	357889	0077-8	6	58	9	26	66.680	67.360	0.680	834	15	3.000	324565
1045462	357889	0077-8	6	58	9	26	67.360	67.890	0.530	834	35	3.000	324566
1045462	357889	0077-8	6	58	9	26	67.890	69.950	2.060	834	10	3.000	324567

1045462	357889	0077-8	6	58	9	26	69.950	70.490	0.540	835	40	3.000	324568
1045462	357889	0077-8	6	58	9	26	70.490	71.980	1.490	835	15	3.000	324569
1045463	357897	0077-9	6	58	9	26	42.060	44.810	2.750	834	15	1.500	324570
1045463	357897	0077-9	6	58	9	26	44.810	45.260	0.450	834	30	1.500	324571
1045463	357897	0077-9	6	58	9	26	45.260	47.670	2.410	834	10	1.500	324572
1045463	357897	0077-9	6	58	9	26	47.670	48.160	0.490	834	25	1.500	324573
1045463	357897	0077-9	6	58	9	26	48.160	49.800	1.640	835	15	1.500	324574
1045464	357905	077-10	6	58	9	26	7.470	8.380	0.910	820	20	0.000	324575
1045464	357905	077-10	6	58	9	26	8.380	8.530	0.150	820	40	0.000	324576
1045464	357905	077-10	6	58	9	26	8.530	11.490	2.960	821	15	0.000	324577
1045464	357905	077-10	6	58	9	26	37.490	39.010	1.520	832	15	0.000	324578
1045464	357905	077-10	6	58	9	26	45.420	46.020	0.600	0	25	0.000	324579
1045464	357905	077-10	6	58	9	26	50.600	50.990	0.390	0	30	0.000	324580
1045464	357905	077-10	6	58	9	26	84.280	92.720	8.440	834	10	0.000	324581
1045465	357913	077-11	6	58	9	26	21.460	21.820	0.360	817	30	0.600	324582
1045465	357913	077-11	6	58	9	26	23.470	24.080	0.610	818	30	0.600	324583
1045465	357913	077-11	6	58	9	26	27.860	28.650	0.790	820	20	0.600	324584
1045465	357913	077-11	6	58	9	26	28.650	29.020	0.370	820	35	0.600	324585
1045465	357913	077-11	6	58	9	26	29.020	31.210	2.190	821	10	0.600	324586
1045465	357913	077-11	6	58	9	26	59.540	60.350	0.810	833	15	0.600	324587
1045465	357913	077-11	6	58	9	26	61.140	61.660	0.520	833	20	0.600	324588
1045465	357913	077-11	6	58	9	26	67.940	68.580	0.640	0	15	0.600	324589
1045465	357913	077-11	6	58	9	26	71.900	72.330	0.430	0	50	0.600	324590
1045465	357913	077-11	6	58	9	26	102.260	103.080	0.820	834	10	0.600	324591
1045465	357913	077-11	6	58	9	26	103.080	105.610	2.530	834	15	0.600	324592
1045465	357913	077-11	6	58	9	26	105.610	106.770	1.160	834	20	0.600	324593
1045465	357913	077-11	6	58	9	26	106.770	107.350	0.580	835	50	0.600	324594
1045465	357913	077-11	6	58	9	26	107.350	108.630	1.280	835	20	0.600	324595
1045466	357954	077-15	6	58	9	26	9.720	10.300	0.580	817	20	0.900	324596
1045466	357954	077-15	6	58	9	26	12.250	12.710	0.460	818	25	0.900	324597
1045466	357954	077-15	6	58	9	26	16.180	16.950	0.770	820	20	0.900	324598
1045466	357954	077-15	6	58	9	26	16.950	17.590	0.640	820	30	0.900	324599
1045466	357954	077-15	6	58	9	26	17.590	19.660	2.070	821	10	0.900	324600
1045466	357954	077-15	6	58	9	26	45.570	46.330	0.760	833	10	0.900	324601
1045466	357954	077-15	6	58	9	26	47.090	47.640	0.550	833	20	0.900	324602
1045466	357954	077-15	6	58	9	26	55.170	55.660	0.490	0	15	0.900	324603
1045466	357954	077-15	6	58	9	26	59.740	60.110	0.370	0	40	0.900	324604
1045466	357954	077-15	6	58	9	26	90.770	91.680	0.910	834	10	0.900	324605
1045466	357954	077-15	6	58	9	26	91.680	94.240	2.560	834	15	0.900	324606
1045466	357954	077-15	6	58	9	26	94.240	94.790	0.550	835	55	0.900	324607
1045466	357954	077-15	6	58	9	26	94.790	96.900	2.110	835	20	0.900	324608
1045467	357962	077-17	6	58	9	26	12.740	13.110	0.370	817	25	0.900	324609
1045467	357962	077-17	6	58	9	26	15.120	16.030	0.910	818	25	0.900	324610
1045467	357962	077-17	6	58	9	26	19.200	20.180	0.980	820	15	0.900	324611
1045467	357962	077-17	6	58	9	26	20.180	20.670	0.490	820	25	0.900	324612
1045467	357962	077-17	6	58	9	26	20.670	23.010	2.340	821	10	0.900	324613
1045467	357962	077-17	6	58	9	26	53.950	55.050	1.100	833	15	0.900	324614
1045467	357962	077-17	6	58	9	26	64.920	65.590	0.670	0	25	0.900	324615
1045467	357962	077-17	6	58	9	26	71.020	71.450	0.430	0	45	0.900	324616
1045467	357962	077-17	6	58	9	26	103.630	106.010	2.380	834	10	0.900	324617
1045467	357962	077-17	6	58	9	26	106.010	106.470	0.460	834	20	0.900	324618
1045467	357962	077-17	6	58	9	26	106.470	108.050	1.580	834	10	0.900	324619
1045467	357962	077-17	6	58	9	26	108.050	108.660	0.610	835	50	0.900	324620
1045467	357962	077-17	6	58	9	26	108.660	110.640	1.980	835	20	0.900	324621
1045468	357970	077-18	6	58	9	26	42.060	46.630	4.570	834	15	2.100	324622

1045468	357970	077-18	6	58	9	26	46.630	46.940	0.310	834	25	2.100	324623
1045468	357970	077-18	6	58	9	26	46.940	49.530	2.590	834	10	2.100	324624
1045468	357970	077-18	6	58	9	26	49.530	51.510	1.980	834	30	2.100	324625
1045468	357970	077-18	6	58	9	26	51.510	52.850	1.340	834	10	2.100	324626
1045468	357970	077-18	6	58	9	26	53.640	55.170	1.530	835	15	2.100	324627
1045469	357988	077-19	6	58	9	26	28.900	33.830	4.930	834	15	1.000	324628
1045469	357988	077-19	6	58	9	26	33.830	34.140	0.310	835	30	1.000	324629
1045469	357988	077-19	6	58	9	26	34.140	35.110	0.970	835	20	1.000	324630
1045469	357988	077-19	6	58	9	26	35.110	35.940	0.830	835	10	1.000	324631
1045470	357996	077-20	6	58	9	26	2.870	3.260	0.390	818	15	0.900	324632
1045470	357996	077-20	6	58	9	26	8.530	9.360	0.830	820	15	0.900	324633
1045470	357996	077-20	6	58	9	26	9.360	10.640	1.280	820	40	0.900	324634
1045470	357996	077-20	6	58	9	26	10.640	13.170	2.530	821	10	0.900	324635
1045470	357996	077-20	6	58	9	26	38.160	38.890	0.730	833	15	0.900	324636
1045470	357996	077-20	6	58	9	26	39.560	39.620	0.060	833	60	0.900	324637
1045470	357996	077-20	6	58	9	26	58.310	58.830	0.520	0	45	0.900	324638
1045470	357996	077-20	6	58	9	26	90.830	91.530	0.700	834	5	0.900	324639
1045470	357996	077-20	6	58	9	26	91.530	93.210	1.680	834	15	0.900	324640
1045470	357996	077-20	6	58	9	26	93.210	93.480	0.270	834	35	0.900	324641
1045470	357996	077-20	6	58	9	26	93.480	95.400	1.920	834	10	0.900	324642
1045470	357996	077-20	6	58	9	26	95.400	96.010	0.610	834	30	0.900	324643
1045470	357996	077-20	6	58	9	26	96.010	97.570	1.560	834	10	0.900	324644
1045471	358002	077-21	6	58	9	26	7.380	7.920	0.540	817	35	0.600	324645
1045471	358002	077-21	6	58	9	26	9.970	10.450	0.480	818	10	0.600	324646
1045471	358002	077-21	6	58	9	26	13.870	14.750	0.880	820	15	0.600	324647
1045471	358002	077-21	6	58	9	26	14.750	15.030	0.280	820	25	0.600	324648
1045471	358002	077-21	6	58	9	26	15.030	18.990	3.960	821	10	0.600	324649
1045471	358002	077-21	6	58	9	26	43.590	44.320	0.730	833	15	0.600	324650
1045471	358002	077-21	6	58	9	26	45.080	45.420	0.340	833	65	0.600	324651
1045471	358002	077-21	6	58	9	26	96.740	98.910	2.170	834	15	0.600	324652
1045471	358002	077-21	6	58	9	26	98.910	99.430	0.520	834	25	0.600	324653
1045471	358002	077-21	6	58	9	26	99.430	101.800	2.370	834	10	0.600	324654
1045472	358010	077-22	6	58	9	26	12.590	13.320	0.730	833	15	0.600	324655
1045472	358010	077-22	6	58	9	26	60.080	60.620	0.540	834	65	0.600	324656
1045472	358010	077-22	6	58	9	26	60.620	60.960	0.340	834	20	0.600	324657
1045472	358010	077-22	6	58	9	26	60.960	63.220	2.260	834	10	0.600	324658
1045472	358010	077-22	6	58	9	26	63.220	64.190	0.970	834	5	0.600	324659
1045472	358010	077-22	6	58	9	26	64.190	64.620	0.430	834	25	0.600	324660
1045472	358010	077-22	6	58	9	26	64.620	66.750	2.130	834	15	0.600	324661
1045472	358010	077-22	6	58	9	26	66.750	69.010	2.260	834	10	0.600	324662
1045472	358010	077-22	6	58	9	26	69.010	69.430	0.420	835	50	0.600	324663
1045472	358010	077-22	6	58	9	26	69.430	71.020	1.590	835	15	0.600	324664
1045473	358028	077-23	6	58	9	26	3.440	4.150	0.710	833	15	0.600	324665
1045473	358028	077-23	6	58	9	26	57.450	58.130	0.680	834	10	0.600	324666
1045473	358028	077-23	6	58	9	26	58.130	58.520	0.390	834	25	0.600	324667
1045473	358028	077-23	6	58	9	26	58.520	59.560	1.040	834	15	0.600	324668
1045473	358028	077-23	6	58	9	26	59.560	64.480	4.920	834	10	0.600	324669
1045473	358028	077-23	6	58	9	26	64.480	64.980	0.500	835	40	0.600	324670
1045473	358028	077-23	6	58	9	26	64.980	67.090	2.110	835	15	0.600	324671
1045474	358036	077-24	6	58	9	26	4.720	5.180	0.460	0	25	0.600	324672
1045474	358036	077-24	6	58	9	26	58.980	65.620	6.640	834	10	0.600	324673
1045474	358036	077-24	6	58	9	26	66.140	67.670	1.530	835	15	0.600	324674
1045475	358044	077-25	6	58	9	26	31.390	31.700	0.310	833	15	1.500	324675
1045475	358044	077-25	6	58	9	26	73.000	75.190	2.190	834	15	1.500	324676

1045475	358044	077-25	6	58	9	26	75.190	76.020	0.830	834	20	1.500	324677
1045475	358044	077-25	6	58	9	26	76.020	77.420	1.400	834	10	1.500	324678
1045475	358044	077-25	6	58	9	26	77.910	79.640	1.730	834	15	1.500	324679
1045476	358051	077-26	6	58	9	26	52.120	53.040	0.920	0	10	0.600	324680
1045476	358051	077-26	6	58	9	26	60.350	67.450	7.100	0	15	0.600	324681
1045477	358069	077-27	6	58	9	26	26.820	27.430	0.610	809	20	1.500	324682
1045477	358069	077-27	6	58	9	26	27.430	28.500	1.070	810	15	1.500	324683
1045477	358069	077-27	6	58	9	26	28.500	29.410	0.910	810	40	1.500	324684
1045477	358069	077-27	6	58	9	26	30.480	31.270	0.790	0	35	1.500	324685
1045477	358069	077-27	6	58	9	26	80.890	81.380	0.490	817	50	1.500	324686
1045477	358069	077-27	6	58	9	26	81.380	81.840	0.460	817	65	1.500	324687
1045477	358069	077-27	6	58	9	26	82.910	83.360	0.450	818	65	1.500	324688
1045477	358069	077-27	6	58	9	26	87.630	88.090	0.460	820	35	1.500	324689
1045477	358069	077-27	6	58	9	26	88.540	91.200	2.660	821	15	1.500	324690
1045477	358069	077-27	6	58	9	26	120.700	121.310	0.610	0	20	1.500	324691
1045477	358069	077-27	6	58	9	26	126.490	126.950	0.460	0	40	1.500	324692
1045477	358069	077-27	6	58	9	26	131.370	131.980	0.610	0	40	1.500	324693
1045477	358069	077-27	6	58	9	26	159.780	163.980	4.200	834	10	1.500	324694
1045477	358069	077-27	6	58	9	26	163.980	164.440	0.460	835	40	1.500	324695
1045477	358069	077-27	6	58	9	26	164.440	165.020	0.580	835	15	1.500	324696
1045477	358069	077-27	6	58	9	26	165.020	165.660	0.640	835	25	1.500	324697
1045477	358069	077-27	6	58	9	26	165.660	166.730	1.070	835	10	1.500	324698
1045478	358077	077-28	6	58	9	26	35.110	35.870	0.760	820	25	0.600	324699
1045478	358077	077-28	6	58	9	26	36.360	38.890	2.530	821	15	0.600	324700
1045478	358077	077-28	6	58	9	26	70.380	71.320	0.940	833	15	0.600	324701
1045478	358077	077-28	6	58	9	26	132.280	133.780	1.500	834	15	0.600	324702
1045478	358077	077-28	6	58	9	26	133.780	134.420	0.640	834	30	0.600	324703
1045478	358077	077-28	6	58	9	26	134.420	136.220	1.800	834	10	0.600	324704
1045478	358077	077-28	6	58	9	26	136.220	136.670	0.450	834	25	0.600	324705
1045478	358077	077-28	6	58	9	26	136.670	137.950	1.280	834	15	0.600	324706
1045479	358085	077-29	6	58	9	26	5.490	5.760	0.270	0	10	0.600	324707
1045479	358085	077-29	6	58	9	26	5.760	5.940	0.180	0	20	0.600	324708
1045479	358085	077-29	6	58	9	26	5.940	6.250	0.310	0	15	0.600	324709
1045479	358085	077-29	6	58	9	26	7.620	8.200	0.580	0	15	0.600	324710
1045479	358085	077-29	6	58	9	26	8.200	8.600	0.400	0	45	0.600	324711
1045479	358085	077-29	6	58	9	26	12.040	12.860	0.820	820	10	0.600	324712
1045479	358085	077-29	6	58	9	26	12.860	13.170	0.310	820	20	0.600	324713
1045479	358085	077-29	6	58	9	26	13.170	13.720	0.550	821	10	0.600	324714
1045479	358085	077-29	6	58	9	26	13.720	14.630	0.910	821	15	0.600	324715
1045479	358085	077-29	6	58	9	26	14.630	15.670	1.040	821	10	0.600	324716
1045479	358085	077-29	6	58	9	26	42.550	43.280	0.730	833	5	0.600	324717
1045479	358085	077-29	6	58	9	26	43.280	43.530	0.250	833	15	0.600	324718
1045479	358085	077-29	6	58	9	26	43.530	43.740	0.210	833	25	0.600	324719
1045479	358085	077-29	6	58	9	26	43.740	43.980	0.240	833	35	0.600	324720
1045479	358085	077-29	6	58	9	26	43.980	44.290	0.310	833	25	0.600	324721
1045479	358085	077-29	6	58	9	26	46.240	46.700	0.460	833	10	0.600	324722
1045479	358085	077-29	6	58	9	26	53.190	53.710	0.520	0	10	0.600	324723
1045479	358085	077-29	6	58	9	26	59.710	60.060	0.350	0	30	0.600	324724
1045479	358085	077-29	6	58	9	26	92.170	94.490	2.320	834	5	0.600	324725
1045479	358085	077-29	6	58	9	26	94.490	94.910	0.420	834	25	0.600	324726
1045479	358085	077-29	6	58	9	26	94.910	96.230	1.320	834	5	0.600	324727
1045479	358085	077-29	6	58	9	26	96.230	96.500	0.270	834	10	0.600	324728
1045479	358085	077-29	6	58	9	26	96.500	100.340	3.840	834	5	0.600	324729
1045480	358093	007730	6	58	9	26	61.870	65.530	3.660	0	0	0.000	324730
1045480	358093	007730	6	58	9	26	97.230	97.840	0.610	0	0	0.000	324731
1045480	358093	007730	6	58	9	26	98.150	98.760	0.610	0	0	0.000	324732

1045480	358093	007730	6	58	9	26	103.630	104.240	0.610	0	0	0.000	324733
1045480	358093	007730	6	58	9	26	140.210	146.000	5.790	0	0	0.000	324734
1045481	358101	077-31	6	58	9	26	86.260	88.090	1.830	834	15	6.000	324735
1045481	358101	077-31	6	58	9	26	88.090	88.850	0.760	834	25	6.000	324736
1045481	358101	077-31	6	58	9	26	88.850	90.530	1.680	834	10	6.000	324737
1045481	358101	077-31	6	58	9	26	90.980	92.930	1.950	835	15	6.000	324738
1045482	358119	077-32	6	58	9	26	13.410	13.990	0.580	0	25	1.200	324739
1045482	358119	077-32	6	58	9	26	13.990	14.630	0.640	0	10	1.200	324740
1045482	358119	077-32	6	58	9	26	16.150	16.760	0.610	0	35	1.200	324741
1045482	358119	077-32	6	58	9	26	20.850	21.550	0.700	820	15	1.200	324742
1045482	358119	077-32	6	58	9	26	21.550	21.880	0.330	820	40	1.200	324743
1045482	358119	077-32	6	58	9	26	21.880	22.250	0.370	821	15	1.200	324744
1045482	358119	077-32	6	58	9	26	22.250	24.540	2.290	821	10	1.200	324745
1045482	358119	077-32	6	58	9	26	56.910	58.030	1.120	833	5	1.200	324746
1045482	358119	077-32	6	58	9	26	65.200	66.080	0.880	0	20	1.200	324747
1045482	358119	077-32	6	58	9	26	71.900	72.390	0.490	0	40	1.200	324748
1045482	358119	077-32	6	58	9	26	105.160	107.230	2.070	834	5	1.200	324749
1045482	358119	077-32	6	58	9	26	107.230	107.500	0.270	834	15	1.200	324750
1045482	358119	077-32	6	58	9	26	107.500	109.730	2.230	834	5	1.200	324751
1045482	358119	077-32	6	58	9	26	109.730	110.640	0.910	835	70	1.200	324752
1045482	358119	077-32	6	58	9	26	110.640	112.470	1.830	835	10	1.200	324753
1045483	358127	077-33	6	58	9	26	18.440	19.200	0.760	0	20	3.700	324754
1045483	358127	077-33	6	58	9	26	55.930	57.910	1.980	834	10	3.700	324755
1045483	358127	077-33	6	58	9	26	57.910	58.520	0.610	834	30	3.700	324756
1045483	358127	077-33	6	58	9	26	58.520	61.260	2.740	834	15	3.700	324757
1045484	358135	077-35	6	58	9	26	57.000	63.790	6.790	834	15	1.500	324758
1045484	358135	077-35	6	58	9	26	67.210	67.970	0.760	835	15	1.500	324759
1045485	358168	077-39	6	58	9	26	60.350	65.840	5.490	834	15	7.600	324760
1045485	358168	077-39	6	58	9	26	66.450	67.510	1.060	835	10	7.600	324761
1045486	358192	077-42	6	58	9	26	31.090	31.850	0.760	0	20	0.600	324762
1045486	358192	077-42	6	58	9	26	55.780	57.000	1.220	810	20	0.600	324763
1045486	358192	077-42	6	58	9	26	57.000	57.910	0.910	810	30	0.600	324764
1045486	358192	077-42	6	58	9	26	135.330	136.340	1.010	820	20	0.600	324765
1045486	358192	077-42	6	58	9	26	136.340	136.860	0.520	820	35	0.600	324766
1045486	358192	077-42	6	58	9	26	136.860	138.680	1.820	821	15	0.600	324767
1045486	358192	077-42	6	58	9	26	220.980	223.110	2.130	834	15	0.600	324768
1045486	358192	077-42	6	58	9	26	223.110	223.600	0.490	834	30	0.600	324769
1045486	358192	077-42	6	58	9	26	223.600	225.400	1.800	834	10	0.600	324770
1045486	358192	077-42	6	58	9	26	225.400	225.860	0.460	834	35	0.600	324771
1045486	358192	077-42	6	58	9	26	225.860	226.950	1.090	834	10	0.600	324772
1045486	358192	077-42	6	58	9	26	228.140	230.180	2.040	835	15	0.600	324773
1045487	358200	077-43	6	58	9	26	33.530	34.290	0.760	0	30	1.500	324774
1045487	358200	077-43	6	58	9	26	56.390	57.000	0.610	809	15	1.500	324775
1045487	358200	077-43	6	58	9	26	57.450	58.220	0.770	810	15	1.500	324776
1045487	358200	077-43	6	58	9	26	58.220	59.130	0.910	810	30	1.500	324777
1045487	358200	077-43	6	58	9	26	109.670	110.120	0.450	817	45	1.500	324778
1045487	358200	077-43	6	58	9	26	111.130	111.860	0.730	818	60	1.500	324779
1045487	358200	077-43	6	58	9	26	114.600	115.370	0.770	820	15	1.500	324780
1045487	358200	077-43	6	58	9	26	115.610	117.650	2.040	821	10	1.500	324781
1045487	358200	077-43	6	58	9	26	203.480	207.260	3.780	834	15	1.500	324782
1045487	358200	077-43	6	58	9	26	207.780	209.400	1.620	835	10	1.500	324783
1045488	358218	077-44	6	58	9	26	38.560	39.170	0.610	0	25	5.500	324784
1045488	358218	077-44	6	58	9	26	62.790	63.700	0.910	809	15	5.500	324785

1045488	358218	077-44	6	58	9	26	64.620	65.840	1.220	810	15	5.500	324786
1045488	358218	077-44	6	58	9	26	65.840	66.750	0.910	810	25	5.500	324787
1045488	358218	077-44	6	58	9	26	66.750	68.120	1.370	810	15	5.500	324788
1045488	358218	077-44	6	58	9	26	68.120	68.880	0.760	810	10	5.500	324789
1045488	358218	077-44	6	58	9	26	68.880	70.410	1.530	810	20	5.500	324790
1045488	358218	077-44	6	58	9	26	122.710	122.990	0.280	817	55	5.500	324791
1045488	358218	077-44	6	58	9	26	124.360	124.970	0.610	818	60	5.500	324792
1045488	358218	077-44	6	58	9	26	127.990	130.970	2.980	821	15	5.500	324793
1045488	358218	077-44	6	58	9	26	214.580	219.150	4.570	834	10	5.500	324794
1045488	358218	077-44	6	58	9	26	219.760	220.890	1.130	835	15	5.500	324795
1045489	358226	077-45	6	58	9	26	15.240	16.150	0.910	0	50	0.600	324796
1045489	358226	077-45	6	58	9	26	53.100	53.460	0.360	0	50	0.600	324797
1045489	358226	077-45	6	58	9	26	70.470	71.020	0.550	0	40	0.600	324798
1045489	358226	077-45	6	58	9	26	78.180	78.640	0.460	0	40	0.600	324799
1045489	358226	077-45	6	58	9	26	101.960	102.410	0.450	809	35	0.600	324800
1045489	358226	077-45	6	58	9	26	102.780	103.480	0.700	810	20	0.600	324801
1045489	358226	077-45	6	58	9	26	103.480	104.700	1.220	810	25	0.600	324802
1045489	358226	077-45	6	58	9	26	154.050	154.530	0.480	817	60	0.600	324803
1045489	358226	077-45	6	58	9	26	155.750	156.510	0.760	818	45	0.600	324804
1045489	358226	077-45	6	58	9	26	159.110	161.850	2.740	821	20	0.600	324805
1045489	358226	077-45	6	58	9	26	248.110	250.850	2.740	834	15	0.600	324806
1045489	358226	077-45	6	58	9	26	250.850	251.160	0.310	834	30	0.600	324807
1045489	358226	077-45	6	58	9	26	251.160	253.290	2.130	834	10	0.600	324808
1045489	358226	077-45	6	58	9	26	254.050	255.570	1.520	835	15	0.600	324809
1045490	358234	077-46	6	58	9	26	7.620	8.530	0.910	0	0	0.000	324810
1045490	358234	077-46	6	58	9	26	12.040	12.500	0.460	0	0	0.000	324811
1045490	358234	077-46	6	58	9	26	14.020	14.780	0.760	0	0	0.000	324812
1045490	358234	077-46	6	58	9	26	18.590	19.510	0.920	0	0	0.000	324813
1045490	358234	077-46	6	58	9	26	21.340	22.100	0.760	0	0	0.000	324814
1045490	358234	077-46	6	58	9	26	36.880	38.710	1.830	0	25	0.000	324815
1045490	358234	077-46	6	58	9	26	39.620	42.060	2.440	0	15	0.000	324816
1045490	358234	077-46	6	58	9	26	48.460	49.070	0.610	809	30	0.000	324817
1045490	358234	077-46	6	58	9	26	49.230	51.820	2.590	810	15	0.000	324818
1045490	358234	077-46	6	58	9	26	51.820	53.190	1.370	810	20	0.000	324819
1045490	358234	077-46	6	58	9	26	124.240	124.820	0.580	817	50	0.000	324820
1045490	358234	077-46	6	58	9	26	126.190	126.950	0.760	818	55	0.000	324821
1045490	358234	077-46	6	58	9	26	131.060	132.130	1.070	820	20	0.000	324822
1045490	358234	077-46	6	58	9	26	132.130	134.290	2.160	821	15	0.000	324823
1045490	358234	077-46	6	58	9	26	229.510	231.590	2.080	834	15	0.000	324824
1045490	358234	077-46	6	58	9	26	231.590	232.110	0.520	834	25	0.000	324825
1045490	358234	077-46	6	58	9	26	232.110	233.780	1.670	834	10	0.000	324826
1045490	358234	077-46	6	58	9	26	234.240	235.310	1.070	835	20	0.000	324827
1045491	358242	077-47	6	58	9	26	11.890	13.720	1.830	0	30	2.700	324828
1045491	358242	077-47	6	58	9	26	19.660	20.270	0.610	0	50	2.700	324829
1045491	358242	077-47	6	58	9	26	39.930	40.540	0.610	809	30	2.700	324830
1045491	358242	077-47	6	58	9	26	40.540	41.450	0.910	810	15	2.700	324831
1045491	358242	077-47	6	58	9	26	90.370	91.290	0.920	817	50	2.700	324832
1045491	358242	077-47	6	58	9	26	97.080	97.690	0.610	820	30	2.700	324833
1045491	358242	077-47	6	58	9	26	97.990	100.280	2.290	821	15	2.700	324834
1045491	358242	077-47	6	58	9	26	194.770	198.420	3.650	834	15	2.700	324835
1045491	358242	077-47	6	58	9	26	198.420	199.190	0.770	834	25	2.700	324836
1045491	358242	077-47	6	58	9	26	199.190	202.390	3.200	834	10	2.700	324837
1045491	358242	077-47	6	58	9	26	203.000	205.130	2.130	835	15	2.700	324838
1045492	358259	077-48	6	58	9	26	78.640	79.340	0.700	0	40	5.800	324839
1045492	358259	077-48	6	58	9	26	99.360	99.970	0.610	810	25	5.800	324840
1045492	358259	077-48	6	58	9	26	99.970	100.580	0.610	810	15	5.800	324841
1045492	358259	077-48	6	58	9	26	100.580	101.560	0.980	810	20	5.800	324842

1045492	358259	077-48	6	58	9	26	158.800	159.870	1.070	821	25	5.800	324843
1045492	358259	077-48	6	58	9	26	159.870	161.850	1.980	821	10	5.800	324844
1045492	358259	077-48	6	58	9	26	249.170	251.190	2.020	834	15	5.800	324845
1045492	358259	077-48	6	58	9	26	251.190	251.550	0.360	834	25	5.800	324846
1045492	358259	077-48	6	58	9	26	251.550	253.350	1.800	834	10	5.800	324847
1045492	358259	077-48	6	58	9	26	253.900	254.510	0.610	835	20	5.800	324848
1045492	358259	077-48	6	58	9	26	254.510	255.420	0.910	835	15	5.800	324849
1045493	358267	077-49	6	58	9	26	107.290	107.750	0.460	0	35	0.000	324850
1045493	358267	077-49	6	58	9	26	131.980	132.530	0.550	0	35	0.000	324851
1045493	358267	077-49	6	58	9	26	191.720	192.120	0.400	817	50	0.000	324852
1045493	358267	077-49	6	58	9	26	192.940	193.700	0.760	818	60	0.000	324853
1045493	358267	077-49	6	58	9	26	195.070	195.990	0.920	820	25	0.000	324854
1045493	358267	077-49	6	58	9	26	195.990	197.210	1.220	821	15	0.000	324855
1045493	358267	077-49	6	58	9	26	254.810	255.180	0.370	0	55	0.000	324856
1045493	358267	077-49	6	58	9	26	290.780	294.590	3.810	834	15	0.000	324857
1045493	358267	077-49	6	58	9	26	295.050	296.570	1.520	835	10	0.000	324858
1045494	358358	077-57	6	58	9	26	11.130	11.890	0.760	832	15	0.600	324859
1045494	358358	077-57	6	58	9	26	18.590	19.050	0.460	0	45	0.600	324860
1045494	358358	077-57	6	58	9	26	23.470	24.080	0.610	0	45	0.600	324861
1045494	358358	077-57	6	58	9	26	56.080	57.000	0.920	834	10	0.600	324862
1045494	358358	077-57	6	58	9	26	57.000	58.520	1.520	834	20	0.600	324863
1045494	358358	077-57	6	58	9	26	58.520	59.740	1.220	834	40	0.600	324864
1045494	358358	077-57	6	58	9	26	59.740	60.660	0.920	834	25	0.600	324865
1045494	358358	077-57	6	58	9	26	61.260	62.480	1.220	835	10	0.600	324866
1045494	358358	077-57	6	58	9	26	80.160	80.830	0.670	0	15	0.600	324867
1045495	358366	077-58	6	58	9	26	24.380	25.910	1.530	832	20	8.200	324868
1045495	358366	077-58	6	58	9	26	68.280	83.820	15.540	834	15	8.200	324869
1045496	358374	007779	6	58	9	26	47.400	47.850	0.450	834	30	4.600	324870
1045496	358374	007779	6	58	9	26	48.160	49.530	1.370	834	15	4.600	324871
1045496	358374	007779	6	58	9	26	49.530	50.290	0.760	834	10	4.600	324872
1045496	358374	007779	6	58	9	26	50.290	51.020	0.730	834	25	4.600	324873
1045496	358374	007779	6	58	9	26	51.020	52.820	1.800	834	10	4.600	324874
1045496	358374	007779	6	58	9	26	53.640	55.110	1.470	835	10	4.600	324875
1045496	358374	007779	6	58	9	26	73.150	73.940	0.790	0	50	4.600	324876
1045497	358382	077-80	6	58	9	26	9.140	9.910	0.770	0	20	2.400	324877
1045497	358382	077-80	6	58	9	26	51.360	53.040	1.680	834	15	2.400	324878
1045497	358382	077-80	6	58	9	26	58.060	60.960	2.900	834	10	2.400	324879
1045497	358382	077-80	6	58	9	26	60.960	61.510	0.550	834	25	2.400	324880
1045497	358382	077-80	6	58	9	26	61.510	65.590	4.080	834	10	2.400	324881
1045497	358382	077-80	6	58	9	26	65.590	66.080	0.490	835	30	2.400	324882
1045497	358382	077-80	6	58	9	26	66.080	67.510	1.430	835	10	2.400	324883
1045497	358382	077-80	6	58	9	26	85.950	86.410	0.460	0	45	2.400	324884
1045498	358390	077-81	6	58	9	26	24.990	26.000	1.010	832	15	0.100	324885
1045498	358390	077-81	6	58	9	26	26.910	27.430	0.520	832	50	0.100	324886
1045498	358390	077-81	6	58	9	26	45.870	46.210	0.340	0	55	0.100	324887
1045498	358390	077-81	6	58	9	26	78.330	82.390	4.060	834	15	0.100	324888
1045498	358390	077-81	6	58	9	26	82.390	82.780	0.390	835	40	0.100	324889
1045498	358390	077-81	6	58	9	26	82.780	84.120	1.340	835	15	0.100	324890
1045499	358408	077-82	6	58	9	26	12.160	14.480	2.320	0	0	0.600	324891
1045499	358408	077-82	6	58	9	26	31.390	33.070	1.680	0	0	0.600	324892
1045499	358408	077-82	6	58	9	26	39.930	40.390	0.460	0	0	0.600	324893
1045499	358408	077-82	6	58	9	26	73.460	78.330	4.870	834	10	0.600	324894
1045499	358408	077-82	6	58	9	26	78.790	80.470	1.680	835	15	0.600	324895

1045500	358416	077-83	6	58	9	26	28.500	32.310	3.810	834	10	2.100	324896
1045500	358416	077-83	6	58	9	26	32.310	32.800	0.490	834	25	2.100	324897
1045500	358416	077-83	6	58	9	26	32.800	34.050	1.250	834	15	2.100	324898
1045500	358416	077-83	6	58	9	26	34.050	35.660	1.610	834	10	2.100	324899
1045500	358416	077-83	6	58	9	26	35.660	36.270	0.610	834	25	2.100	324900
1045500	358416	077-83	6	58	9	26	36.270	38.530	2.260	834	15	2.100	324901
1045500	358416	077-83	6	58	9	26	39.170	40.540	1.370	835	15	2.100	324902
1045501	358424	077-84	6	58	9	26	47.090	47.850	0.760	0	20	0.000	324903
1045501	358424	077-84	6	58	9	26	48.770	57.760	8.990	0	15	0.000	324904
1045502	358432	077-85	6	58	9	26	19.960	20.570	0.610	0	25	0.000	324905
1045502	358432	077-85	6	58	9	26	20.570	20.880	0.310	0	30	0.000	324906
1045502	358432	077-85	6	58	9	26	29.870	30.180	0.310	0	15	0.000	324907
1045502	358432	077-85	6	58	9	26	35.810	36.580	0.770	0	20	0.000	324908
1045502	358432	077-85	6	58	9	26	68.120	70.710	2.590	834	15	0.000	324909
1045502	358432	077-85	6	58	9	26	70.710	71.170	0.460	834	30	0.000	324910
1045502	358432	077-85	6	58	9	26	71.170	74.070	2.900	834	10	0.000	324911
1045502	358432	077-85	6	58	9	26	74.220	75.900	1.680	835	10	0.000	324912
1045503	358465	077-88	6	58	9	26	10.910	11.430	0.520	833	55	9.100	324913
1045503	358465	077-88	6	58	9	26	11.430	11.720	0.290	833	60	9.100	324914
1045503	358465	077-88	6	58	9	26	73.000	75.010	2.010	834	5	9.100	324915
1045503	358465	077-88	6	58	9	26	75.010	75.290	0.280	834	10	9.100	324916
1045503	358465	077-88	6	58	9	26	75.290	77.080	1.790	834	5	9.100	324917
1045503	358465	077-88	6	58	9	26	77.080	77.270	0.190	835	15	9.100	324918
1045503	358465	077-88	6	58	9	26	77.270	78.550	1.280	835	5	9.100	324919
1045504	358473	077-89	6	58	9	26	16.610	17.160	0.550	0	50	0.600	324920
1045504	358473	077-89	6	58	9	26	52.580	57.090	4.510	834	15	0.600	324921
1045504	358473	077-89	6	58	9	26	57.090	57.550	0.460	835	40	0.600	324922
1045504	358473	077-89	6	58	9	26	57.550	58.830	1.280	835	10	0.600	324923
1045505	358481	077-90	6	58	9	26	10.970	11.430	0.460	0	10	3.300	324924
1045505	358481	077-90	6	58	9	26	14.420	15.000	0.580	0	15	3.300	324925
1045505	358481	077-90	6	58	9	26	17.590	18.030	0.440	820	25	3.300	324926
1045505	358481	077-90	6	58	9	26	18.030	18.320	0.290	820	15	3.300	324927
1045505	358481	077-90	6	58	9	26	18.320	18.810	0.490	820	20	3.300	324928
1045505	358481	077-90	6	58	9	26	18.810	19.050	0.240	820	30	3.300	324929
1045505	358481	077-90	6	58	9	26	19.050	20.570	1.520	821	5	3.300	324930
1045505	358481	077-90	6	58	9	26	20.570	20.730	0.160	821	35	3.300	324931
1045505	358481	077-90	6	58	9	26	20.730	21.030	0.300	821	20	3.300	324932
1045505	358481	077-90	6	58	9	26	45.660	46.630	0.970	833	5	3.300	324933
1045505	358481	077-90	6	58	9	26	96.530	99.210	2.680	834	5	3.300	324934
1045505	358481	077-90	6	58	9	26	99.210	99.580	0.370	834	10	3.300	324935
1045505	358481	077-90	6	58	9	26	99.580	100.280	0.700	834	5	3.300	324936
1045505	358481	077-90	6	58	9	26	100.280	100.740	0.460	834	10	3.300	324937
1045505	358481	077-90	6	58	9	26	100.740	102.110	1.370	834	5	3.300	324938
1045506	358499	077-91	6	58	9	26	30.390	31.390	1.000	833	10	0.600	324939
1045506	358499	077-91	6	58	9	26	51.210	51.510	0.300	0	25	0.600	324940
1045506	358499	077-91	6	58	9	26	84.460	87.020	2.560	834	5	0.600	324941
1045506	358499	077-91	6	58	9	26	87.020	87.390	0.370	834	10	0.600	324942
1045506	358499	077-91	6	58	9	26	87.390	89.460	2.070	834	5	0.600	324943
1045507	358507	077-92	6	58	9	26	5.790	7.920	2.130	817	0	0.600	324944
1045507	358507	077-92	6	58	9	26	11.890	12.500	0.610	818	0	0.600	324945
1045507	358507	077-92	6	58	9	26	13.720	16.760	3.040	821	0	0.600	324946
1045507	358507	077-92	6	58	9	26	41.150	41.760	0.610	0	0	0.600	324947
1045507	358507	077-92	6	58	9	26	48.460	49.680	1.220	0	0	0.600	324948
1045507	358507	077-92	6	58	9	26	56.390	57.150	0.760	0	0	0.600	324949

1045507	358507	077-92	6	58	9	26	64.310	65.530	1.220	0	0	0.600	324950
1045507	358507	077-92	6	58	9	26	99.970	106.680	6.710	834	0	0.600	324951
1045508	358515	077-93	6	58	9	26	33.380	35.050	1.670	810	15	13.700	324952
1045508	358515	077-93	6	58	9	26	85.040	85.650	0.610	817	50	13.700	324953
1045508	358515	077-93	6	58	9	26	87.480	88.240	0.760	818	30	13.700	324954
1045508	358515	077-93	6	58	9	26	92.660	93.730	1.070	820	15	13.700	324955
1045508	358515	077-93	6	58	9	26	93.730	94.030	0.300	820	60	13.700	324956
1045508	358515	077-93	6	58	9	26	94.030	96.320	2.290	821	15	13.700	324957
1045508	358515	077-93	6	58	9	26	128.170	129.080	0.910	0	15	13.700	324958
1045508	358515	077-93	6	58	9	26	133.960	134.720	0.760	0	25	13.700	324959
1045508	358515	077-93	6	58	9	26	139.230	139.600	0.370	0	45	13.700	324960
1045508	358515	077-93	6	58	9	26	170.540	175.870	5.330	834	10	13.700	324961
1045508	358515	077-93	6	58	9	26	176.170	177.700	1.530	835	15	13.700	324962
1045509	358523	77-107	6	58	9	26	40.140	40.780	0.640	0	50	6.100	324963
1045509	358523	77-107	6	58	9	26	43.590	45.110	1.520	821	15	6.100	324964
1045509	358523	77-107	6	58	9	26	45.110	45.510	0.400	821	40	6.100	324965
1045509	358523	77-107	6	58	9	26	45.510	46.940	1.430	821	15	6.100	324966
1045509	358523	77-107	6	58	9	26	71.630	72.540	0.910	0	15	6.100	324967
1045509	358523	77-107	6	58	9	26	73.150	73.460	0.310	0	60	6.100	324968
1045509	358523	77-107	6	58	9	26	125.580	130.000	4.420	834	10	6.100	324969
1045509	358523	77-107	6	58	9	26	130.450	131.830	1.380	835	15	6.100	324970
1045510	358549	006904	6	58	9	26	29.260	31.700	2.440	810	0	6.000	324971
1045510	358549	006904	6	58	9	26	91.440	94.490	3.050	821	0	6.000	324972
1045510	358549	006904	6	58	9	26	181.970	189.890	7.920	834	0	6.000	324973
1045511	358556	006906	6	58	9	26	27.430	30.480	3.050	821	0	3.000	324974
1045511	358556	006906	6	58	9	26	112.470	120.400	7.930	834	0	3.000	324975
1045512	358572	006910	6	58	9	26	33.530	36.580	3.050	821	0	0.100	324976
1045512	358572	006910	6	58	9	26	118.870	128.020	9.150	834	0	0.100	324977
1045512	358572	006910	6	58	9	26	143.260	144.480	1.220	0	0	0.100	324978
1045514	358606	006917	6	58	9	26	26.820	29.410	2.590	0	0	0.100	324979
1045514	358606	006917	6	58	9	26	109.420	116.130	6.710	834	0	0.100	324980
1045515	358622	006920	6	58	9	26	80.770	82.300	1.530	810	0	6.000	324981
1045515	358622	006920	6	58	9	26	134.110	138.040	3.930	821	0	6.000	324982
1045515	358622	006920	6	58	9	26	218.420	225.700	7.280	834	0	6.000	324983
1045516	358630	006921	6	58	9	26	41.300	44.260	2.960	821	0	2.100	324984
1045516	358630	006921	6	58	9	26	76.200	76.810	0.610	0	0	2.100	324985
1045516	358630	006921	6	58	9	26	119.270	124.570	5.300	834	0	2.100	324986
1045517	358655	006933	6	58	9	26	33.220	35.270	2.050	810	0	4.900	324987
1045517	358655	006933	6	58	9	26	87.170	89.550	2.380	821	0	4.900	324988
1045517	358655	006933	6	58	9	26	115.820	116.740	0.920	0	0	4.900	324989
1045517	358655	006933	6	58	9	26	165.660	171.630	5.970	834	0	4.900	324990
1045518	358663	006935	6	58	9	26	55.530	63.250	7.720	834	0	4.660	324991
1045519	358671	006937	6	58	9	26	85.440	88.120	2.680	810	0	2.400	324992
1045519	358671	006937	6	58	9	26	126.800	128.020	1.220	0	0	2.400	324993
1045519	358671	006937	6	58	9	26	134.330	138.010	3.680	821	0	2.400	324994
1045519	358671	006937	6	58	9	26	173.740	174.350	0.610	0	0	2.400	324995
1045519	358671	006937	6	58	9	26	188.980	189.280	0.300	0	0	2.400	324996
1045519	358671	006937	6	58	9	26	211.230	217.900	6.670	834	0	2.400	324997
1045[illegible]	358700	007019	6	58	9	26	21.950	25.210	3.260	810	0	7.600	324998

1045522	358788	007019	6	58	9	26	87.480	93.270	5.790	821	0	7.600	324999
1045522	358788	007019	6	58	9	26	179.220	188.980	9.760	834	0	7.600	325000
1045523	358820	007030	6	58	9	26	51.910	55.530	3.620	810	0	9.100	325001
1045523	358820	007030	6	58	9	26	126.580	129.810	3.230	821	0	9.100	325002
1045523	358820	007030	6	58	9	26	156.970	157.580	0.610	0	0	9.100	325003
1045523	358820	007030	6	58	9	26	243.690	250.450	6.760	834	0	9.100	325004
1045524	359109	007203	6	58	9	26	59.530	62.700	3.170	810	0	3.400	325005
1045524	359109	007203	6	58	9	26	116.430	119.210	2.780	821	0	3.400	325006
1045524	359109	007203	6	58	9	26	199.950	206.350	6.400	834	0	3.400	325007
1045525	359141	007207	6	58	9	26	46.380	48.430	2.130	0	0	0.000	325008
1045525	359141	007207	6	58	9	26	58.090	58.490	0.400	0	0	0.000	325009
1045525	359141	007207	6	58	9	26	64.740	65.380	0.640	0	0	0.000	325010
1045525	359141	007207	6	58	9	26	97.840	108.020	10.180	0	0	0.000	325011
1045526	359307	007226	6	58	9	26	61.690	69.710	8.020	834	0	5.500	325012
1045527	419929	R8101	6	58	9	26	18.970	19.840	0.870	833	15	2.000	325013
1045527	419929	R8101	6	58	9	26	20.500	20.710	0.210	833	15	2.000	325014
1045527	419929	R8101	6	58	9	26	78.010	78.330	0.320	834	5	2.000	325015
1045527	419929	R8101	6	58	9	26	78.330	78.640	0.310	834	30	2.000	325016
1045527	419929	R8101	6	58	9	26	78.640	78.880	0.240	834	5	2.000	325017
1045527	419929	R8101	6	58	9	26	78.880	79.230	0.350	834	10	2.000	325018
1045527	419929	R8101	6	58	9	26	79.230	79.710	0.480	834	5	2.000	325019
1045527	419929	R8101	6	58	9	26	79.710	80.280	0.570	834	10	2.000	325020
1045527	419929	R8101	6	58	9	26	80.280	81.080	0.800	834	5	2.000	325021
1045527	419929	R8101	6	58	9	26	81.080	81.380	0.300	834	25	2.000	325022
1045527	419929	R8101	6	58	9	26	81.380	82.340	0.960	834	5	2.000	325023
1045527	419929	R8101	6	58	9	26	82.340	82.690	0.350	834	15	2.000	325024
1045527	419929	R8101	6	58	9	26	82.690	83.500	0.810	834	5	2.000	325025
1045527	419929	R8101	6	58	9	26	83.500	83.790	0.290	835	35	2.000	325026
1045527	419929	R8101	6	58	9	26	83.790	85.340	1.550	835	5	2.000	325027
1045528	419937	R8102	6	58	9	26	19.190	20.240	1.050	833	15	2.000	325028
1045528	419937	R8102	6	58	9	26	20.920	21.200	0.280	833	15	2.000	325029
1045528	419937	R8102	6	58	9	26	84.110	84.440	0.330	834	5	2.000	325030
1045528	419937	R8102	6	58	9	26	84.440	84.750	0.310	834	15	2.000	325031
1045528	419937	R8102	6	58	9	26	84.750	85.480	0.730	834	5	2.000	325032
1045528	419937	R8102	6	58	9	26	85.480	86.180	0.700	834	15	2.000	325033
1045528	419937	R8102	6	58	9	26	86.180	86.380	0.200	834	5	2.000	325034
1045528	419937	R8102	6	58	9	26	86.380	86.730	0.350	834	20	2.000	325035
1045528	419937	R8102	6	58	9	26	86.730	89.340	2.610	834	5	2.000	325036
1045528	419937	R8102	6	58	9	26	89.340	89.640	0.300	835	25	2.000	325037
1045528	419937	R8102	6	58	9	26	89.640	91.140	1.500	835	5	2.000	325038
1045529	419945	R8103	6	58	9	26	22.490	23.760	1.270	833	15	4.000	325039
1045529	419945	R8103	6	58	9	26	24.220	24.540	0.320	833	25	4.000	325040
1045529	419945	R8103	6	58	9	26	88.390	88.730	0.340	834	5	4.000	325041
1045529	419945	R8103	6	58	9	26	88.730	89.000	0.270	834	15	4.000	325042
1045529	419945	R8103	6	58	9	26	89.000	89.280	0.280	834	5	4.000	325043
1045529	419945	R8103	6	58	9	26	89.280	89.490	0.210	834	15	4.000	325044
1045529	419945	R8103	6	58	9	26	89.490	90.600	1.110	834	5	4.000	325045
1045529	419945	R8103	6	58	9	26	90.600	90.850	0.250	834	15	4.000	325046
1045529	419945	R8103	6	58	9	26	90.850	94.170	3.320	834	5	4.000	325047
1045529	419945	R8103	6	58	9	26	94.170	94.640	0.470	835	50	4.000	325048
1045529	419945	R8103	6	58	9	26	94.640	96.000	1.360	835	5	4.000	325049
1045530	419952	R8104	6	58	9	26	2.550	3.060	0.510	821	25	3.000	325050
1045530	419952	R8104	6	58	9	26	3.060	4.560	1.500	821	50	3.000	325051

1045530	419952	R8104	6	58	9	26	4.560	4.920	0.360	821	40	3.000	325052
1045530	419952	R8104	6	58	9	26	34.850	35.950	1.100	833	15	3.000	325053
1045530	419952	R8104	6	58	9	26	99.970	100.280	0.310	834	5	3.000	325054
1045530	419952	R8104	6	58	9	26	100.280	100.570	0.290	834	30	3.000	325055
1045530	419952	R8104	6	58	9	26	100.570	100.810	0.240	834	5	3.000	325056
1045530	419952	R8104	6	58	9	26	100.810	101.070	0.260	834	15	3.000	325057
1045530	419952	R8104	6	58	9	26	101.070	101.650	0.580	834	5	3.000	325058
1045530	419952	R8104	6	58	9	26	101.650	102.250	0.600	834	10	3.000	325059
1045530	419952	R8104	6	58	9	26	102.250	103.020	0.770	834	5	3.000	325060
1045530	419952	R8104	6	58	9	26	103.020	103.330	0.310	834	20	3.000	325061
1045530	419952	R8104	6	58	9	26	103.330	104.470	1.140	834	5	3.000	325062
1045530	419952	R8104	6	58	9	26	104.470	104.820	0.350	834	10	3.000	325063
1045530	419952	R8104	6	58	9	26	104.820	106.150	1.330	834	5	3.000	325064
1045530	419952	R8104	6	58	9	26	106.150	106.680	0.530	835	60	3.000	325065
1045530	419952	R8104	6	58	9	26	106.680	108.160	1.480	835	5	3.000	325066
1045531	419960	R8105	6	58	9	26	10.060	10.550	0.490	820	30	2.000	325067
1045531	419960	R8105	6	58	9	26	10.550	10.970	0.420	820	70	2.000	325068
1045531	419960	R8105	6	58	9	26	10.970	12.980	2.010	821	10	2.000	325069
1045531	419960	R8105	6	58	9	26	38.080	38.710	0.630	833	15	2.000	325070
1045531	419960	R8105	6	58	9	26	39.840	40.170	0.330	833	45	2.000	325071
1045531	419960	R8105	6	58	9	26	106.860	107.210	0.350	834	5	2.000	325072
1045531	419960	R8105	6	58	9	26	107.210	107.460	0.250	834	15	2.000	325073
1045531	419960	R8105	6	58	9	26	107.460	109.180	1.720	834	5	2.000	325074
1045531	419960	R8105	6	58	9	26	109.180	109.510	0.330	834	10	2.000	325075
1045531	419960	R8105	6	58	9	26	109.510	109.830	0.320	834	5	2.000	325076
1045531	419960	R8105	6	58	9	26	109.830	110.570	0.740	834	10	2.000	325077
1045531	419960	R8105	6	58	9	26	110.570	112.060	1.490	834	5	2.000	325078
1045531	419960	R8105	6	58	9	26	112.060	113.340	1.280	834	10	2.000	325079
1045531	419960	R8105	6	58	9	26	113.340	114.480	1.140	834	5	2.000	325080
1045531	419960	R8105	6	58	9	26	114.480	114.880	0.400	834	20	2.000	325081
1045531	419960	R8105	6	58	9	26	114.880	115.180	0.300	834	10	2.000	325082
1045531	419960	R8105	6	58	9	26	115.180	115.690	0.510	835	55	2.000	325083
1045531	419960	R8105	6	58	9	26	115.690	117.700	2.010	835	5	2.000	325084
1045532	419978	R8106	6	58	9	26	20.330	21.180	0.850	820	25	2.000	325085
1045532	419978	R8106	6	58	9	26	21.180	22.330	1.150	821	15	2.000	325086
1045532	419978	R8106	6	58	9	26	22.330	23.330	1.000	821	10	2.000	325087
1045532	419978	R8106	6	58	9	26	51.040	51.890	0.850	833	10	2.000	325088
1045532	419978	R8106	6	58	9	26	113.110	113.490	0.380	834	5	2.000	325089
1045532	419978	R8106	6	58	9	26	113.490	113.720	0.230	834	15	2.000	325090
1045532	419978	R8106	6	58	9	26	113.720	114.010	0.290	834	5	2.000	325091
1045532	419978	R8106	6	58	9	26	114.010	114.270	0.260	834	15	2.000	325092
1045532	419978	R8106	6	58	9	26	114.270	115.200	0.930	834	5	2.000	325093
1045532	419978	R8106	6	58	9	26	120.560	122.150	1.590	834	10	2.000	325094
1045532	419978	R8106	6	58	9	26	122.150	122.530	0.380	834	5	2.000	325095
1045532	419978	R8106	6	58	9	26	122.530	123.000	0.470	834	10	2.000	325096
1045532	419978	R8106	6	58	9	26	123.000	123.410	0.410	834	5	2.000	325097
1045532	419978	R8106	6	58	9	26	123.410	123.670	0.260	834	20	2.000	325098
1045532	419978	R8106	6	58	9	26	123.670	124.600	0.930	834	5	2.000	325099
1045532	419978	R8106	6	58	9	26	124.600	124.910	0.310	834	10	2.000	325100
1045532	419978	R8106	6	58	9	26	124.910	126.100	1.190	834	5	2.000	325101
1045532	419978	R8106	6	58	9	26	126.100	126.370	0.270	835	40	2.000	325102
1045532	419978	R8106	6	58	9	26	126.370	128.310	1.940	835	5	2.000	325103
1045533	419994	R8108	6	58	9	26	28.060	28.540	0.480	0	10	3.000	325104
1045533	419994	R8108	6	58	9	26	49.060	49.450	0.390	810	20	3.000	325105
1045533	419994	R8108	6	58	9	26	49.450	49.760	0.310	810	75	3.000	325106
1045533	419994	R8108	6	58	9	26	49.760	50.830	1.070	810	5	3.000	325107
1045533	419994	R8108	6	58	9	26	102.260	102.950	0.690	821	20	3.000	325108
1045533	419994	R8108	6	58	9	26	102.950	103.340	0.390	821	40	3.000	325109

1045533	419994	R8108	6	58	9	26	103.340	104.530	1.190	820	10	3.000	325110
1045533	419994	R8108	6	58	9	26	104.530	105.380	0.850	820	5	3.000	325111
1045533	419994	R8108	6	58	9	26	127.600	128.290	0.690	833	5	3.000	325112
1045533	419994	R8108	6	58	9	26	184.460	185.290	0.830	834	5	3.000	325113
1045533	419994	R8108	6	58	9	26	185.290	185.590	0.300	834	15	3.000	325114
1045533	419994	R8108	6	58	9	26	185.590	186.420	0.830	834	5	3.000	325115
1045533	419994	R8108	6	58	9	26	186.420	186.710	0.290	834	20	3.000	325116
1045533	419994	R8108	6	58	9	26	186.710	189.020	2.310	834	5	3.000	325117
1045533	419994	R8108	6	58	9	26	189.020	189.570	0.550	835	65	3.000	325118
1045533	419994	R8108	6	58	9	26	189.570	190.990	1.420	835	5	3.000	325119
1045534	420166	C8125	6	58	9	26	61.770	62.100	0.330	0	25	5.000	325120
1045534	420166	C8125	6	58	9	26	66.570	66.690	0.120	820	10	5.000	325121
1045534	420166	C8125	6	58	9	26	66.690	66.900	0.210	820	30	5.000	325122
1045534	420166	C8125	6	58	9	26	66.900	67.040	0.140	820	20	5.000	325123
1045534	420166	C8125	6	58	9	26	67.040	67.270	0.230	820	25	5.000	325124
1045534	420166	C8125	6	58	9	26	67.270	67.500	0.230	820	5	5.000	325125
1045534	420166	C8125	6	58	9	26	67.500	67.790	0.290	820	25	5.000	325126
1045534	420166	C8125	6	58	9	26	67.790	69.250	1.460	821	5	5.000	325127
1045534	420166	C8125	6	58	9	26	92.960	93.510	0.550	833	15	5.000	325128
1045534	420166	C8125	6	58	9	26	148.590	148.890	0.300	834	5	5.000	325129
1045534	420166	C8125	6	58	9	26	148.890	149.170	0.280	834	10	5.000	325130
1045534	420166	C8125	6	58	9	26	149.170	150.540	1.370	834	5	5.000	325131
1045534	420166	C8125	6	58	9	26	150.540	150.880	0.340	834	20	5.000	325132
1045534	420166	C8125	6	58	9	26	150.880	151.420	0.540	834	10	5.000	325133
1045534	420166	C8125	6	58	9	26	151.420	151.900	0.480	834	5	5.000	325134
1045534	420166	C8125	6	58	9	26	151.900	152.220	0.320	834	10	5.000	325135
1045534	420166	C8125	6	58	9	26	152.220	152.960	0.740	834	5	5.000	325136
1045534	420166	C8125	6	58	9	26	152.960	153.420	0.460	835	70	5.000	325137
1045534	420166	C8125	6	58	9	26	153.420	154.610	1.190	835	5	5.000	325138
1045535	420174	C8126	6	58	9	26	41.480	41.820	0.340	0	0	3.000	325139
1045535	420174	C8126	6	58	9	26	64.820	65.390	0.570	809	15	3.000	325140
1045535	420174	C8126	6	58	9	26	65.390	65.760	0.370	809	40	3.000	325141
1045535	420174	C8126	6	58	9	26	65.760	66.550	0.790	810	5	3.000	325142
1045535	420174	C8126	6	58	9	26	66.550	66.870	0.320	810	20	3.000	325143
1045535	420174	C8126	6	58	9	26	66.870	67.130	0.260	810	10	3.000	325144
1045535	420174	C8126	6	58	9	26	67.130	67.410	0.280	810	40	3.000	325145
1045535	420174	C8126	6	58	9	26	67.410	67.600	0.190	810	15	3.000	325146
1045535	420174	C8126	6	58	9	26	119.090	119.240	0.150	0	30	3.000	325147
1045535	420174	C8126	6	58	9	26	124.070	124.360	0.290	820	25	3.000	325148
1045535	420174	C8126	6	58	9	26	124.360	124.570	0.210	820	45	3.000	325149
1045535	420174	C8126	6	58	9	26	124.570	124.920	0.350	820	25	3.000	325150
1045535	420174	C8126	6	58	9	26	124.920	125.320	0.400	820	40	3.000	325151
1045535	420174	C8126	6	58	9	26	125.320	127.450	2.130	821	5	3.000	325152
1045535	420174	C8126	6	58	9	26	152.400	153.160	0.760	833	20	3.000	325153
1045535	420174	C8126	6	58	9	26	213.130	215.080	1.950	834	5	3.000	325154
1045535	420174	C8126	6	58	9	26	215.080	215.390	0.310	834	15	3.000	325155
1045535	420174	C8126	6	58	9	26	215.390	217.730	2.340	834	5	3.000	325156
1045535	420174	C8126	6	58	9	26	217.730	218.300	0.570	835	75	3.000	325157
1045535	420174	C8126	6	58	9	26	218.300	219.820	1.520	835	5	3.000	325158
1045536	420216	C8130	6	58	9	26	52.470	52.960	0.490	809	10	3.000	325159
1045536	420216	C8130	6	58	9	26	52.960	53.230	0.270	809	40	3.000	325160
1045536	420216	C8130	6	58	9	26	53.230	54.470	1.240	810	5	3.000	325161
1045536	420216	C8130	6	58	9	26	107.850	108.100	0.250	0	55	3.000	325162
1045536	420216	C8130	6	58	9	26	111.190	112.230	1.040	820	15	3.000	325163
1045536	420216	C8130	6	58	9	26	112.230	112.840	0.610	820	45	3.000	325164
1045536	420216	C8130	6	58	9	26	112.840	115.530	2.690	821	10	3.000	325165
1045536	420216	C8130	6	58	9	26	193.730	194.050	0.320	834	10	3.000	325166
1045536	420216	C8130	6	58	9	26	194.050	194.310	0.260	834	15	3.000	325167

1045536	420216	C8130	6	58	9	26	194.310	194.510	0.200	834	10	3.000	325168
1045536	420216	C8130	6	58	9	26	194.510	195.070	0.560	834	20	3.000	325169
1045536	420216	C8130	6	58	9	26	195.070	195.740	0.670	834	10	3.000	325170
1045536	420216	C8130	6	58	9	26	195.740	196.200	0.460	834	35	3.000	325171
1045536	420216	C8130	6	58	9	26	196.200	197.970	1.770	834	5	3.000	325172
1045536	420216	C8130	6	58	9	26	197.970	198.240	0.270	835	25	3.000	325173
1045536	420216	C8130	6	58	9	26	198.240	198.390	0.150	835	10	3.000	325174
1045536	420216	C8130	6	58	9	26	198.390	198.650	0.260	835	15	3.000	325175
1045536	420216	C8130	6	58	9	26	198.650	199.630	0.980	835	10	3.000	325176
1045536	420216	C8130	6	58	9	26	199.630	200.120	0.490	835	15	3.000	325177
1045537	470906	WE3-1	6	58	9	26	11.370	11.860	0.490	0	35	6.100	325178
1045537	470906	WE3-1	6	58	9	26	12.800	13.010	0.210	0	65	6.100	325179
1045537	470906	WE3-1	6	58	9	26	17.370	18.170	0.800	820	25	6.100	325180
1045537	470906	WE3-1	6	58	9	26	18.680	19.260	0.580	821	15	6.100	325181
1045537	470906	WE3-1	6	58	9	26	19.260	19.900	0.640	821	25	6.100	325182
1045537	470906	WE3-1	6	58	9	26	19.900	20.730	0.830	821	10	6.100	325183
1045538	470914	WE3-2	6	58	9	26	12.340	12.710	0.370	0	65	4.600	325184
1045538	470914	WE3-2	6	58	9	26	14.940	15.120	0.180	0	60	4.600	325185
1045538	470914	WE3-2	6	58	9	26	20.420	21.090	0.670	820	45	4.600	325186
1045538	470914	WE3-2	6	58	9	26	21.090	21.550	0.460	820	20	4.600	325187
1045538	470914	WE3-2	6	58	9	26	21.550	21.950	0.400	821	40	4.600	325188
1045538	470914	WE3-2	6	58	9	26	21.950	22.970	1.020	821	15	4.600	325189
1045538	470914	WE3-2	6	58	9	26	22.970	23.900	0.930	821	10	4.600	325190
1045539	470922	WE3-3	6	58	9	26	20.390	20.700	0.310	0	70	0.600	325191
1045539	470922	WE3-3	6	58	9	26	21.730	22.250	0.520	820	40	0.600	325192
1045539	470922	WE3-3	6	58	9	26	22.250	22.620	0.370	820	25	0.600	325193
1045539	470922	WE3-3	6	58	9	26	22.620	23.240	0.620	821	55	0.600	325194
1045539	470922	WE3-3	6	58	9	26	23.240	23.770	0.530	821	15	0.600	325195
1045539	470922	WE3-3	6	58	9	26	23.770	24.900	1.130	821	25	0.600	325196
1045539	470922	WE3-3	6	58	9	26	24.900	26.060	1.160	821	10	0.600	325197
1045540	470955	WE3-6	6	58	9	26	15.670	16.090	0.420	0	40	0.300	325198
1045540	470955	WE3-6	6	58	9	26	17.680	17.980	0.300	0	40	0.300	325199
1045540	470955	WE3-6	6	58	9	26	18.170	18.470	0.300	0	45	0.300	325200
1045540	470955	WE3-6	6	58	9	26	21.700	22.560	0.860	820	30	0.300	325201
1045540	470955	WE3-6	6	58	9	26	22.860	24.930	2.070	821	10	0.300	325202
1045541	470963	WE3-7	6	58	9	26	14.170	14.480	0.310	0	35	3.000	325203
1045541	470963	WE3-7	6	58	9	26	14.630	14.810	0.180	0	35	3.000	325204
1045541	470963	WE3-7	6	58	9	26	16.860	17.180	0.320	0	60	3.000	325205
1045541	470963	WE3-7	6	58	9	26	22.490	23.070	0.580	820	30	3.000	325206
1045541	470963	WE3-7	6	58	9	26	23.470	26.000	2.530	821	10	3.000	325207
1045542	484972	98561	6	58	9	26	16.400	16.950	0.550	809	15	0.100	325208
1045542	484972	98561	6	58	9	26	17.400	17.850	0.450	810	10	0.100	325209
1045542	484972	98561	6	58	9	26	17.850	18.150	0.300	810	30	0.100	325210
1045542	484972	98561	6	58	9	26	18.150	18.650	0.500	810	10	0.100	325211
1045542	484972	98561	6	58	9	26	19.950	20.150	0.200	810	30	0.100	325212
1045543	527218	76-28A	6	58	9	26	3.350	6.400	3.050	820	0	0.000	325213
1045544	357426	076-15	6	58	9	27	33.070	33.620	0.550	817	45	0.000	325214
1045544	357426	076-15	6	58	9	27	40.540	41.300	0.760	820	35	0.000	325215
1045544	357426	076-15	6	58	9	27	41.300	43.190	1.890	821	10	0.000	325216
1045544	357426	076-15	6	58	9	27	83.210	84.000	0.790	0	15	0.000	325217
1045544	357426	076-15	6	58	9	27	134.780	140.670	5.890	834	10	0.000	325218
1045544	357426	076-15	6	58	9	27	140.970	142.740	1.770	835	15	0.000	325219

1045545	357434	076-16	6	58	9	27	54.860	55.930	1.070	820	20	0.000	325220
1045545	357434	076-16	6	58	9	27	56.390	58.830	2.440	821	15	0.000	325221
1045545	357434	076-16	6	58	9	27	97.050	97.660	0.610	0	30	0.000	325222
1045545	357434	076-16	6	58	9	27	153.010	156.360	3.350	834	10	0.000	325223
1045545	357434	076-16	6	58	9	27	156.970	157.980	1.010	835	15	0.000	325224
1045546	357442	076-17	6	58	9	27	18.780	19.720	0.940	810	25	0.000	325225
1045546	357442	076-17	6	58	9	27	19.720	20.730	1.010	810	15	0.000	325226
1045546	357442	076-17	6	58	9	27	78.940	79.860	0.920	820	20	0.000	325227
1045546	357442	076-17	6	58	9	27	80.470	81.530	1.060	821	15	0.000	325228
1045546	357442	076-17	6	58	9	27	81.530	82.450	0.920	821	25	0.000	325229
1045546	357442	076-17	6	58	9	27	107.750	108.810	1.060	0	0	0.000	325230
1045546	357442	076-17	6	58	9	27	118.570	119.020	0.450	0	35	0.000	325231
1045546	357442	076-17	6	58	9	27	158.650	161.420	2.770	834	10	0.000	325232
1045546	357442	076-17	6	58	9	27	161.420	162.150	0.730	834	60	0.000	325233
1045546	357442	076-17	6	58	9	27	162.150	164.590	2.440	834	15	0.000	325234
1045546	357442	076-17	6	58	9	27	165.200	166.730	1.530	835	20	0.000	325235
1045547	357590	076-34	6	58	9	27	61.420	62.180	0.760	820	35	1.800	325236
1045547	357590	076-34	6	58	9	27	62.180	64.310	2.130	821	15	1.800	325237
1045547	357590	076-34	6	58	9	27	90.220	91.140	0.920	0	20	1.800	325238
1045547	357590	076-34	6	58	9	27	100.580	101.380	0.800	0	25	1.800	325239
1045547	357590	076-34	6	58	9	27	144.480	146.610	2.130	834	15	1.800	325240
1045547	357590	076-34	6	58	9	27	146.610	149.350	2.740	834	10	1.800	325241
1045547	357590	076-34	6	58	9	27	150.880	152.860	1.980	835	15	1.800	325242
1045548	357608	076-35	6	58	9	27	34.590	35.050	0.460	0	40	0.900	325243
1045548	357608	076-35	6	58	9	27	57.060	57.610	0.550	809	25	0.900	325244
1045548	357608	076-35	6	58	9	27	57.910	59.100	1.190	810	15	0.900	325245
1045548	357608	076-35	6	58	9	27	106.220	106.980	0.760	817	60	0.900	325246
1045548	357608	076-35	6	58	9	27	113.170	114.000	0.830	820	15	0.900	325247
1045548	357608	076-35	6	58	9	27	114.300	116.740	2.440	821	10	0.900	325248
1045548	357608	076-35	6	58	9	27	140.300	141.120	0.820	0	15	0.900	325249
1045548	357608	076-35	6	58	9	27	190.800	195.070	4.270	834	15	0.900	325250
1045549	357616	076-36	6	58	9	27	21.640	22.100	0.460	809	20	0.000	325251
1045549	357616	076-36	6	58	9	27	22.490	23.900	1.410	810	10	0.000	325252
1045549	357616	076-36	6	58	9	27	85.340	86.110	0.770	820	25	0.000	325253
1045549	357616	076-36	6	58	9	27	86.110	86.410	0.300	820	45	0.000	325254
1045549	357616	076-36	6	58	9	27	86.410	88.390	1.980	821	15	0.000	325255
1045549	357616	076-36	6	58	9	27	117.650	118.260	0.610	0	25	0.000	325256
1045549	357616	076-36	6	58	9	27	125.270	125.880	0.610	0	25	0.000	325257
1045549	357616	076-36	6	58	9	27	165.200	168.860	3.660	834	10	0.000	325258
1045549	357616	076-36	6	58	9	27	168.860	169.160	0.300	835	40	0.000	325259
1045549	357616	076-36	6	58	9	27	169.160	169.900	0.740	835	15	0.000	325260
1045550	357624	007637	6	58	9	27	30.540	31.390	0.850	817	50	1.500	325261
1045550	357624	007637	6	58	9	27	39.170	42.060	2.890	821	10	1.500	325262
1045550	357624	007637	6	58	9	27	70.710	71.780	1.070	0	15	1.500	325263
1045550	357624	007637	6	58	9	27	81.380	82.300	0.920	0	25	1.500	325264
1045550	357624	007637	6	58	9	27	134.720	138.680	3.960	834	15	1.500	325265
1045551	357632	076-38	6	58	9	27	20.730	21.240	0.510	817	50	0.600	325266
1045551	357632	076-38	6	58	9	27	24.690	25.090	0.400	818	50	0.600	325267
1045551	357632	076-38	6	58	9	27	29.570	30.630	1.060	820	15	0.600	325268
1045551	357632	076-38	6	58	9	27	30.630	31.000	0.370	820	40	0.600	325269
1045551	357632	076-38	6	58	9	27	31.000	33.220	2.220	821	10	0.600	325270
1045551	357632	076-38	6	58	9	27	65.230	65.990	0.760	0	15	0.600	325271
1045551	357632	076-38	6	58	9	27	85.340	85.950	0.610	0	55	0.600	325272
1045551	357632	076-38	6	58	9	27	124.510	128.930	4.420	834	15	0.600	325273
1045551	357632	076-38	6	58	9	27	128.930	129.240	0.310	835	35	0.600	325274

1045551	357832	078-30	6	58	9	27	129.240	130.210	0.970	835	15	0.600	325275
1045552	358564	006988	6	58	9	27	14.000	17.260	2.660	810	0	7.600	325276
1045552	358564	006988	6	58	9	27	82.240	85.160	2.920	821	0	7.600	325277
1045552	358564	006988	6	58	9	27	111.130	111.740	0.610	0	0	7.600	325278
1045552	358564	006988	6	58	9	27	166.510	173.400	6.890	834	0	7.600	325279
1045554	359117	007204	6	58	9	27	11.060	12.950	1.890	0	0	0.000	325280
1045554	359117	007204	6	58	9	27	75.590	78.330	2.740	0	0	0.000	325281
1045554	359117	007204	6	58	9	27	110.120	110.790	0.670	0	0	0.000	325282
1045554	359117	007204	6	58	9	27	113.420	113.630	0.210	0	0	0.000	325283
1045554	359117	007204	6	58	9	27	166.730	173.430	6.700	0	0	0.000	325284
1045555	359125	007205	6	58	9	27	24.870	26.910	2.040	0	0	0.000	325285
1045555	359125	007205	6	58	9	27	27.680	28.190	0.510	0	0	0.000	325286
1045555	359125	007205	6	58	9	27	69.070	69.490	0.420	0	0	0.000	325287
1045555	359125	007205	6	58	9	27	79.340	79.920	0.580	0	0	0.000	325288
1045555	359125	007205	6	58	9	27	106.220	108.050	1.830	0	0	0.000	325289
1045555	359125	007205	6	58	9	27	109.730	109.970	0.240	0	0	0.000	325290
1045555	359125	007205	6	58	9	27	176.910	179.860	2.950	0	0	0.000	325291
1045555	359125	007205	6	58	9	27	209.670	211.500	1.830	0	0	0.000	325292
1045555	359125	007205	6	58	9	27	221.010	221.620	0.610	0	0	0.000	325293
1045555	359125	007205	6	58	9	27	226.560	227.720	1.160	0	0	0.000	325294
1045555	359125	007205	6	58	9	27	266.490	272.160	5.670	0	0	0.000	325295
1045556	419986	RB1-07	6	58	9	27	26.610	27.280	0.670	0	45	0.900	325296
1045556	419986	RB1-07	6	58	9	27	61.630	62.390	0.760	810	15	0.900	325297
1045556	419986	RB1-07	6	58	9	27	62.390	62.970	0.580	810	25	0.900	325298
1045556	419986	RB1-07	6	58	9	27	62.970	63.580	0.610	810	40	0.900	325299
1045556	419986	RB1-07	6	58	9	27	103.110	103.390	0.280	817	40	0.900	325300
1045556	419986	RB1-07	6	58	9	27	114.640	115.000	0.360	818	55	0.900	325301
1045556	419986	RB1-07	6	58	9	27	123.230	123.750	0.520	820	45	0.900	325302
1045556	419986	RB1-07	6	58	9	27	123.750	124.180	0.430	820	10	0.900	325303
1045556	419986	RB1-07	6	58	9	27	124.180	124.820	0.640	820	45	0.900	325304
1045556	419986	RB1-07	6	58	9	27	124.820	125.580	0.760	821	15	0.900	325305
1045556	419986	RB1-07	6	58	9	27	125.580	125.880	0.300	821	40	0.900	325306
1045556	419986	RB1-07	6	58	9	27	125.880	127.410	1.530	821	15	0.900	325307
1045556	419986	RB1-07	6	58	9	27	152.830	153.620	0.790	832	15	0.900	325308
1045556	419986	RB1-07	6	58	9	27	161.820	162.550	0.730	833	20	0.900	325309
1045556	419986	RB1-07	6	58	9	27	169.160	170.380	1.220	0	45	0.900	325310
1045556	419986	RB1-07	6	58	9	27	202.690	203.910	1.220	834	15	0.900	325311
1045556	419986	RB1-07	6	58	9	27	203.910	205.040	1.130	834	20	0.900	325312
1045556	419986	RB1-07	6	58	9	27	205.040	206.440	1.400	834	10	0.900	325313
1045556	419986	RB1-07	6	58	9	27	206.440	206.820	0.380	834	30	0.900	325314
1045556	419986	RB1-07	6	58	9	27	206.820	208.360	1.540	834	10	0.900	325315
1045556	419986	RB1-07	6	58	9	27	210.430	212.510	2.080	835	10	0.900	325316
1045557	420000	RB109	6	58	9	27	23.800	24.340	0.540	0	20	2.000	325317
1045557	420000	RB109	6	58	9	27	57.000	57.450	0.450	810	20	2.000	325318
1045557	420000	RB109	6	58	9	27	57.450	57.850	0.400	810	40	2.000	325319
1045557	420000	RB109	6	58	9	27	57.850	58.600	0.750	810	15	2.000	325320
1045557	420000	RB109	6	58	9	27	58.600	59.340	0.740	810	25	2.000	325321
1045557	420000	RB109	6	58	9	27	119.100	119.790	0.690	820	10	2.000	325322
1045557	420000	RB109	6	58	9	27	119.790	120.180	0.390	820	40	2.000	325323
1045557	420000	RB109	6	58	9	27	120.180	120.910	0.730	821	10	2.000	325324
1045557	420000	RB109	6	58	9	27	120.910	121.170	0.260	821	15	2.000	325325
1045557	420000	RB109	6	58	9	27	121.170	122.260	1.090	821	10	2.000	325326
1045557	420000	RB109	6	58	9	27	148.010	148.740	0.730	832	10	2.000	325327
1045557	420000	RB109	6	58	9	27	199.400	200.540	1.140	834	10	2.000	325328
1045557	420000	RB109	6	58	9	27	200.540	201.950	1.410	834	5	2.000	325329
1045557	420000	RB109	6	58	9	27	201.950	202.370	0.420	834	10	2.000	325330

1045557	420000	RB109	6	58	9	27	202.370	205.100	2.730	834	5	2.000	325331
1045557	420000	RB109	6	58	9	27	207.650	209.320	1.640	835	10	2.000	325332
1045558	420018	RB110	6	58	9	27	33.220	33.650	0.430	0	15	5.000	325333
1045558	420018	RB110	6	58	9	27	55.690	56.190	0.500	810	5	5.000	325334
1045558	420018	RB110	6	58	9	27	56.190	56.560	0.370	810	55	5.000	325335
1045558	420018	RB110	6	58	9	27	56.560	57.700	1.140	810	5	5.000	325336
1045558	420018	RB110	6	58	9	27	111.560	112.270	0.710	820	5	5.000	325337
1045558	420018	RB110	6	58	9	27	112.270	112.870	0.600	821	20	5.000	325338
1045558	420018	RB110	6	58	9	27	112.870	114.970	2.100	821	5	5.000	325339
1045558	420018	RB110	6	58	9	27	139.740	140.590	0.850	833	5	5.000	325340
1045558	420018	RB110	6	58	9	27	195.330	197.220	1.890	834	5	5.000	325341
1045558	420018	RB110	6	58	9	27	197.220	197.500	0.280	834	20	5.000	325342
1045558	420018	RB110	6	58	9	27	197.500	199.080	1.580	834	5	5.000	325343
1045558	420018	RB110	6	58	9	27	199.080	199.400	0.320	834	10	5.000	325344
1045558	420018	RB110	6	58	9	27	199.400	200.030	0.630	834	5	5.000	325345
1045558	420018	RB110	6	58	9	27	200.030	200.470	0.440	835	70	5.000	325346
1045558	420018	RB110	6	58	9	27	200.470	202.140	1.670	835	5	5.000	325347
1045559	420182	CB127	6	58	9	27	34.200	34.720	0.520	0	30	4.000	325348
1045559	420182	CB127	6	58	9	27	56.570	56.920	0.350	809	25	4.000	325349
1045559	420182	CB127	6	58	9	27	56.920	57.120	0.200	809	40	4.000	325350
1045559	420182	CB127	6	58	9	27	57.120	57.730	0.610	810	10	4.000	325351
1045559	420182	CB127	6	58	9	27	57.730	58.290	0.560	810	25	4.000	325352
1045559	420182	CB127	6	58	9	27	111.180	111.720	0.540	820	15	4.000	325353
1045559	420182	CB127	6	58	9	27	111.720	112.110	0.390	820	40	4.000	325354
1045559	420182	CB127	6	58	9	27	112.110	114.320	2.210	821	10	4.000	325355
1045559	420182	CB127	6	58	9	27	139.230	139.900	0.670	833	20	4.000	325356
1045559	420182	CB127	6	58	9	27	193.140	194.890	1.750	834	5	4.000	325357
1045559	420182	CB127	6	58	9	27	194.890	195.440	0.550	834	10	4.000	325358
1045559	420182	CB127	6	58	9	27	195.440	196.090	0.650	834	5	4.000	325359
1045559	420182	CB127	6	58	9	27	196.090	196.430	0.340	834	25	4.000	325360
1045559	420182	CB127	6	58	9	27	196.430	197.390	0.960	834	5	4.000	325361
1045559	420182	CB127	6	58	9	27	198.010	198.330	0.320	835	5	4.000	325362
1045559	420182	CB127	6	58	9	27	198.330	198.730	0.400	835	10	4.000	325363
1045559	420182	CB127	6	58	9	27	198.730	199.660	0.930	835	5	4.000	325364
1045560	420190	CB128	6	58	9	27	35.540	36.000	0.460	0	35	3.000	325365
1045560	420190	CB128	6	58	9	27	58.130	58.780	0.650	809	20	3.000	325366
1045560	420190	CB128	6	58	9	27	58.780	59.060	0.280	809	60	3.000	325367
1045560	420190	CB128	6	58	9	27	59.060	60.260	1.200	810	15	3.000	325368
1045560	420190	CB128	6	58	9	27	116.570	117.040	0.470	820	15	3.000	325369
1045560	420190	CB128	6	58	9	27	117.040	117.560	0.520	820	20	3.000	325370
1045560	420190	CB128	6	58	9	27	117.560	117.700	0.140	820	15	3.000	325371
1045560	420190	CB128	6	58	9	27	117.700	117.960	0.260	820	35	3.000	325372
1045560	420190	CB128	6	58	9	27	117.960	119.600	1.640	821	5	3.000	325373
1045560	420190	CB128	6	58	9	27	145.020	145.790	0.770	833	15	3.000	325374
1045560	420190	CB128	6	58	9	27	197.650	199.490	1.840	834	5	3.000	325375
1045560	420190	CB128	6	58	9	27	199.490	199.770	0.280	834	10	3.000	325376
1045560	420190	CB128	6	58	9	27	199.770	201.750	1.980	834	5	3.000	325377
1045560	420190	CB128	6	58	9	27	200.000	210.660	1.660	835	5	3.000	325378
1045561	470030	WE3-4	6	58	9	27	7.960	8.230	0.270	0	35	4.600	325379
1045561	470030	WE3-4	6	58	9	27	8.410	8.660	0.250	0	40	4.600	325380
1045561	470030	WE3-4	6	58	9	27	21.920	22.360	0.440	0	40	4.600	325381
1045561	470030	WE3-4	6	58	9	27	28.860	29.200	0.340	820	50	4.600	325382
1045561	470030	WE3-4	6	58	9	27	29.660	30.180	0.520	820	15	4.600	325383
1045561	470030	WE3-4	6	58	9	27	30.180	30.480	0.300	821	40	4.600	325384
1045561	470030	WE3-4	6	58	9	27	30.480	31.000	0.520	821	15	4.600	325385
1045561	470030	WE3-4	6	58	9	27	31.000	32.190	1.190	821	25	4.600	325386
1045561	470030	WE3-4	6	58	9	27	32.190	33.620	1.430	821	10	4.600	325387

1045562	470948	WE3-5	6	58	9	27	21.950	22.220	0.270	0	60	4.600	325388
1045562	470948	WE3-5	6	58	9	27	28.800	29.260	0.460	820	20	4.600	325389
1045562	470948	WE3-5	6	58	9	27	29.260	29.570	0.310	820	40	4.600	325390
1045562	470948	WE3-5	6	58	9	27	29.570	29.870	0.300	820	25	4.600	325391
1045562	470948	WE3-5	6	58	9	27	30.270	30.690	0.420	821	10	4.600	325392
1045562	470948	WE3-5	6	58	9	27	30.690	31.700	1.010	821	25	4.600	325393
1045562	470948	WE3-5	6	58	9	27	31.700	32.450	0.750	821	10	4.600	325394
1045563	359547	00D94W	6	58	9	28	16.460	17.680	1.220	831	25	3.000	325395
1045563	359547	00D94W	6	58	9	28	18.590	21.490	2.900	831	20	3.000	325396
1045563	359547	00D94W	6	58	9	28	22.860	24.380	1.520	832	30	3.000	325397
1045563	359547	00D94W	6	58	9	28	60.660	62.330	1.670	834	15	3.000	325398
1045563	359547	00D94W	6	58	9	28	62.330	63.430	1.100	834	30	3.000	325399
1045563	359547	00D94W	6	58	9	28	63.430	66.750	3.320	834	10	3.000	325400
1045564	359620	00D94V	6	58	9	28	24.080	25.910	1.830	0	25	3.000	325401
1045564	359620	00D94V	6	58	9	28	92.350	114.910	22.560	834	15	3.000	325402
1045565	359646	00D96W	6	58	9	28	60.960	62.790	1.830	830	25	0.000	325403
1045565	359646	00D96W	6	58	9	28	64.920	66.450	1.530	831	25	0.000	325404
1045565	359646	00D96W	6	58	9	28	71.020	73.120	2.100	832	15	0.000	325405
1045565	359646	00D96W	6	58	9	28	134.420	136.250	1.830	834	10	0.000	325406
1045565	359646	00D96W	6	58	9	28	152.400	153.620	1.220	0	15	0.000	325407
1045566	359729	00R92W	6	58	9	28	85.340	86.560	1.220	830	25	3.000	325408
1045566	359729	00R92W	6	58	9	28	88.700	89.920	1.220	831	20	3.000	325409
1045566	359729	00R92W	6	58	9	28	96.010	97.230	1.220	832	25	3.000	325410
1045566	359729	00R92W	6	58	9	28	151.790	160.020	8.230	834	15	3.000	325411
1045566	359729	00R92W	6	58	9	28	174.960	175.870	0.910	840	25	3.000	325412
1045567	500520	12-120	6	58	9	28	9.100	9.500	0.400	834	25	0.000	325413
1045567	500520	12-120	6	58	9	28	9.500	10.600	1.100	834	15	0.000	325414
1045567	500520	12-120	6	58	9	28	10.600	11.400	0.800	834	20	0.000	325415
1045567	500520	12-120	6	58	9	28	11.400	11.750	0.350	834	35	0.000	325416
1045567	500520	12-120	6	58	9	28	11.750	13.100	1.350	834	20	0.000	325417
1045567	500520	12-120	6	58	9	28	13.100	14.500	1.400	834	15	0.000	325418
1045567	500520	12-120	6	58	9	28	14.500	14.900	0.400	834	25	0.000	325419
1045567	500520	12-120	6	58	9	28	14.900	16.400	1.500	834	10	0.000	325420
1045567	500520	12-120	6	58	9	28	18.200	18.400	0.200	0	60	0.000	325421
1045568	503490	12-152	6	58	9	28	19.650	20.300	0.650	834	15	4.800	325422
1045568	503490	12-152	6	58	9	28	20.300	20.650	0.350	834	25	4.800	325423
1045568	503490	12-152	6	58	9	28	20.650	21.100	0.450	834	15	4.800	325424
1045568	503490	12-152	6	58	9	28	21.100	21.850	0.750	834	25	4.800	325425
1045568	503490	12-152	6	58	9	28	21.850	22.300	0.450	834	40	4.800	325426
1045568	503490	12-152	6	58	9	28	22.300	24.000	1.700	834	15	4.800	325427
1045568	503490	12-152	6	58	9	28	24.000	24.400	0.400	834	35	4.800	325428
1045568	503490	12-152	6	58	9	28	24.400	25.350	0.950	834	10	4.800	325429
1045568	503490	12-152	6	58	9	28	25.350	26.700	1.350	834	15	4.800	325430
1045568	503490	12-152	6	58	9	28	26.700	27.700	1.000	834	10	4.800	325431
1045568	503490	12-152	6	58	9	28	43.850	44.500	0.650	840	20	4.800	325432
1045569	503508	12-153	6	58	9	28	21.700	22.300	0.600	834	10	0.600	325433
1045569	503508	12-153	6	58	9	28	22.300	22.650	0.350	834	20	0.600	325434
1045569	503508	12-153	6	58	9	28	22.650	23.500	0.850	834	15	0.600	325435
1045569	503508	12-153	6	58	9	28	23.500	24.000	0.500	834	40	0.600	325436
1045569	503508	12-153	6	58	9	28	24.000	24.550	0.550	834	15	0.600	325437
1045569	503508	12-153	6	58	9	28	24.550	24.950	0.400	834	35	0.600	325438
1045569	503508	12-153	6	58	9	28	24.950	27.350	2.400	834	10	0.600	325439

1045570	503516	12-154	6	58	9	28	5.800	6.250	0.450	0	50	2.100	325440
1045570	503516	12-154	6	58	9	28	9.800	10.100	0.300	0	35	2.100	325441
1045570	503516	12-154	6	58	9	28	10.400	10.950	0.550	0	20	2.100	325442
1045570	503516	12-154	6	58	9	28	13.150	14.300	1.150	830	10	2.100	325443
1045570	503516	12-154	6	58	9	28	14.300	15.200	0.900	830	40	2.100	325444
1045570	503516	12-154	6	58	9	28	15.200	15.800	0.600	830	15	2.100	325445
1045570	503516	12-154	6	58	9	28	19.600	21.350	1.750	831	20	2.100	325446
1045570	503516	12-154	6	58	9	28	29.500	30.000	0.500	832	15	2.100	325447
1045570	503516	12-154	6	58	9	28	77.500	78.000	0.500	834	30	2.100	325448
1045570	503516	12-154	6	58	9	28	78.000	78.400	0.400	834	10	2.100	325449
1045570	503516	12-154	6	58	9	28	78.400	78.850	0.450	834	20	2.100	325450
1045570	503516	12-154	6	58	9	28	78.850	79.300	0.450	834	15	2.100	325451
1045570	503516	12-154	6	58	9	28	79.300	80.300	1.000	834	25	2.100	325452
1045570	503516	12-154	6	58	9	28	80.300	80.800	0.500	834	35	2.100	325453
1045570	503516	12-154	6	58	9	28	80.800	81.750	0.950	834	25	2.100	325454
1045570	503516	12-154	6	58	9	28	81.750	83.400	1.650	834	10	2.100	325455
1045570	503516	12-154	6	58	9	28	83.400	84.500	1.100	834	15	2.100	325456
1045570	503516	12-154	6	58	9	28	84.500	85.050	0.550	834	25	2.100	325457
1045570	503516	12-154	6	58	9	28	85.050	86.400	1.350	834	10	2.100	325458
1045571	503532	12-156	6	58	9	28	12.100	12.400	0.300	0	60	1.800	325459
1045571	503532	12-156	6	58	9	28	14.000	14.350	0.350	0	50	1.800	325460
1045571	503532	12-156	6	58	9	28	14.350	14.850	0.500	0	40	1.800	325461
1045571	503532	12-156	6	58	9	28	16.700	17.150	0.450	0	20	1.800	325462
1045571	503532	12-156	6	58	9	28	17.600	17.900	0.300	0	30	1.800	325463
1045571	503532	12-156	6	58	9	28	20.650	21.650	1.000	0	15	1.800	325464
1045571	503532	12-156	6	58	9	28	27.600	28.550	0.950	0	20	1.800	325465
1045571	503532	12-156	6	58	9	28	28.550	28.950	0.400	0	25	1.800	325466
1045571	503532	12-156	6	58	9	28	28.950	29.750	0.800	0	15	1.800	325467
1045571	503532	12-156	6	58	9	28	30.250	31.250	1.000	0	15	1.800	325468
1045571	503532	12-156	6	58	9	28	31.250	31.900	0.650	0	25	1.800	325469
1045571	503532	12-156	6	58	9	28	31.900	32.650	0.750	0	15	1.800	325470
1045571	503532	12-156	6	58	9	28	33.600	35.050	1.450	0	15	1.800	325471
1045571	503532	12-156	6	58	9	28	36.000	37.040	1.040	0	10	1.800	325472
1045571	503532	12-156	6	58	9	28	37.430	37.800	0.370	0	30	1.800	325473
1045571	503532	12-156	6	58	9	28	78.400	79.600	1.200	834	15	1.800	325474
1045571	503532	12-156	6	58	9	28	79.600	80.500	0.900	834	35	1.800	325475
1045571	503532	12-156	6	58	9	28	80.500	81.200	0.700	834	20	1.800	325476
1045571	503532	12-156	6	58	9	28	81.200	81.800	0.600	834	10	1.800	325477
1045571	503532	12-156	6	58	9	28	81.800	83.000	1.200	834	15	1.800	325478
1045572	503540	12-157	6	58	9	28	28.800	28.800	0.200	0	60	2.700	325479
1045572	503540	12-157	6	58	9	28	29.700	30.000	0.300	0	50	2.700	325480
1045572	503540	12-157	6	58	9	28	33.000	34.000	1.000	830	15	2.700	325481
1045572	503540	12-157	6	58	9	28	34.000	34.400	0.400	830	30	2.700	325482
1045572	503540	12-157	6	58	9	28	34.400	34.750	0.350	830	20	2.700	325483
1045572	503540	12-157	6	58	9	28	39.500	41.150	1.650	831	10	2.700	325484
1045572	503540	12-157	6	58	9	28	49.800	50.850	1.050	832	15	2.700	325485
1045572	503540	12-157	6	58	9	28	106.850	107.800	0.950	834	30	2.700	325486
1045572	503540	12-157	6	58	9	28	108.300	108.650	0.350	834	10	2.700	325487
1045572	503540	12-157	6	58	9	28	108.650	109.100	0.450	834	20	2.700	325488
1045572	503540	12-157	6	58	9	28	109.100	109.900	0.800	834	10	2.700	325489
1045572	503540	12-157	6	58	9	28	109.900	111.040	1.140	834	20	2.700	325490
1045572	503540	12-157	6	58	9	28	111.040	111.500	0.460	834	40	2.700	325491
1045572	503540	12-157	6	58	9	28	111.500	113.200	1.700	834	25	2.700	325492
1045572	503540	12-157	6	58	9	28	113.200	113.950	0.750	834	15	2.700	325493
1045572	503540	12-157	6	58	9	28	113.950	114.850	0.900	834	25	2.700	325494
1045572	503540	12-157	6	58	9	28	114.850	118.150	3.300	834	15	2.700	325495
1045572	503540	12-157	6	58	9	28	118.150	119.040	0.890	834	40	2.700	325496
1045572	503540	12-157	6	58	9	28	119.040	119.900	0.860	834	20	2.700	325497
1045572	503540	12-157	6	58	9	28	119.900	120.360	0.460	834	30	2.700	325498

1045572	503540	12-157	6	58	9	28	120.360	120.700	0.340	834	25	2.700	325499
1045572	503540	12-157	6	58	9	28	120.700	121.700	1.000	834	15	2.700	325500
1045572	503540	12-157	6	58	9	28	121.700	122.150	0.450	834	25	2.700	325501
1045572	503540	12-157	6	58	9	28	122.150	129.650	7.500	834	15	2.700	325502
1045572	503540	12-157	6	58	9	28	129.650	130.200	0.550	834	30	2.700	325503
1045572	503540	12-157	6	58	9	28	130.200	133.430	3.230	834	10	2.700	325504
1045573	503557	12-158	6	58	9	28	30.250	31.640	1.390	0	25	4.600	325505
1045573	503557	12-158	6	58	9	28	35.400	36.850	1.450	830	15	4.600	325506
1045573	503557	12-158	6	58	9	28	45.500	46.300	0.800	831	20	4.600	325507
1045573	503557	12-158	6	58	9	28	46.300	47.550	1.250	831	10	4.600	325508
1045573	503557	12-158	6	58	9	28	48.050	48.750	0.700	832	20	4.600	325509
1045573	503557	12-158	6	58	9	28	91.500	92.000	0.500	834	35	4.600	325510
1045573	503557	12-158	6	58	9	28	92.000	93.500	1.500	834	15	4.600	325511
1045573	503557	12-158	6	58	9	28	93.500	93.900	0.400	834	35	4.600	325512
1045573	503557	12-158	6	58	9	28	93.900	94.450	0.550	834	25	4.600	325513
1045573	503557	12-158	6	58	9	28	94.450	94.950	0.500	834	35	4.600	325514
1045573	503557	12-158	6	58	9	28	94.950	95.900	0.950	834	20	4.600	325515
1045573	503557	12-158	6	58	9	28	95.900	100.800	4.900	834	10	4.600	325516
1045573	503557	12-158	6	58	9	28	100.800	102.750	1.950	834	20	4.600	325517
1045573	503557	12-158	6	58	9	28	102.750	104.300	1.550	834	10	4.600	325518
1045574	503565	12-159	6	58	9	28	21.500	22.000	0.500	0	15	4.400	325519
1045574	503565	12-159	6	58	9	28	22.400	22.800	0.400	0	25	4.400	325520
1045574	503565	12-159	6	58	9	28	25.450	26.400	0.950	830	10	4.400	325521
1045574	503565	12-159	6	58	9	28	33.100	33.450	0.350	831	25	4.400	325522
1045574	503565	12-159	6	58	9	28	33.450	33.800	0.350	831	40	4.400	325523
1045574	503565	12-159	6	58	9	28	33.800	34.700	0.900	831	15	4.400	325524
1045574	503565	12-159	6	58	9	28	71.100	71.450	0.350	834	45	4.400	325525
1045574	503565	12-159	6	58	9	28	71.450	71.950	0.500	834	15	4.400	325526
1045574	503565	12-159	6	58	9	28	71.950	72.900	0.950	834	40	4.400	325527
1045574	503565	12-159	6	58	9	28	72.900	73.500	0.600	834	10	4.400	325528
1045574	503565	12-159	6	58	9	28	73.500	74.150	0.650	834	25	4.400	325529
1045574	503565	12-159	6	58	9	28	74.150	74.550	0.400	834	15	4.400	325530
1045574	503565	12-159	6	58	9	28	74.550	75.000	0.450	834	30	4.400	325531
1045574	503565	12-159	6	58	9	28	75.000	75.600	0.600	834	10	4.400	325532
1045574	503565	12-159	6	58	9	28	75.600	76.150	0.550	834	25	4.400	325533
1045574	503565	12-159	6	58	9	28	76.150	77.500	1.350	834	10	4.400	325534
1045574	503565	12-159	6	58	9	28	77.500	78.150	0.650	834	35	4.400	325535
1045574	503565	12-159	6	58	9	28	78.150	79.450	1.300	834	10	4.400	325536
1045574	503565	12-159	6	58	9	28	79.450	80.350	0.900	834	15	4.400	325537
1045574	503565	12-159	6	58	9	28	80.350	81.200	0.850	834	25	4.400	325538
1045574	503565	12-159	6	58	9	28	81.200	81.700	0.500	834	35	4.400	325539
1045574	503565	12-159	6	58	9	28	81.700	82.600	0.900	834	15	4.400	325540
1045574	503565	12-159	6	58	9	28	82.600	83.150	0.550	834	30	4.400	325541
1045574	503565	12-159	6	58	9	28	83.150	86.500	3.350	834	10	4.400	325542
1045575	503573	12-160	6	58	9	28	78.400	79.000	0.600	0	20	0.700	325543
1045575	503573	12-160	6	58	9	28	79.550	80.200	0.650	0	20	0.700	325544
1045575	503573	12-160	6	58	9	28	83.780	85.450	1.670	830	15	0.700	325545
1045575	503573	12-160	6	58	9	28	90.750	91.400	0.650	831	25	0.700	325546
1045575	503573	12-160	6	58	9	28	91.400	92.300	0.900	831	10	0.700	325547
1045575	503573	12-160	6	58	9	28	92.800	93.250	0.450	832	20	0.700	325548
1045575	503573	12-160	6	58	9	28	137.850	138.300	0.450	834	20	0.700	325549
1045575	503573	12-160	6	58	9	28	138.300	139.200	0.900	834	10	0.700	325550
1045575	503573	12-160	6	58	9	28	139.200	139.600	0.400	834	25	0.700	325551
1045575	503573	12-160	6	58	9	28	139.600	140.250	0.650	834	15	0.700	325552
1045575	503573	12-160	6	58	9	28	140.250	140.700	0.450	834	30	0.700	325553
1045575	503573	12-160	6	58	9	28	140.700	141.300	0.600	834	20	0.700	325554
1045575	503573	12-160	6	58	9	28	141.300	141.650	0.350	834	40	0.700	325555
1045575	503573	12-160	6	58	9	28	141.650	143.250	1.600	834	20	0.700	325556

1045575	503573	12-160	6	58	9	28	143.250	143.700	0.450	834	35	0.700	325557
1045575	503573	12-160	6	58	9	28	143.700	144.300	0.600	834	10	0.700	325558
1045575	503573	12-160	6	58	9	28	144.300	146.000	1.700	834	20	0.700	325559
1045575	503573	12-160	6	58	9	28	146.000	147.100	1.100	834	10	0.700	325560
1045576	503581	12-161	6	58	9	28	74.900	75.400	0.500	0	20	5.200	325561
1045576	503581	12-161	6	58	9	28	75.800	76.350	0.550	0	35	5.200	325562
1045576	503581	12-161	6	58	9	28	79.500	80.500	1.000	0	10	5.200	325563
1045576	503581	12-161	6	58	9	28	89.450	89.850	0.400	0	35	5.200	325564
1045576	503581	12-161	6	58	9	28	90.350	90.700	0.350	0	25	5.200	325565
1045576	503581	12-161	6	58	9	28	133.900	134.370	0.470	834	25	5.200	325566
1045576	503581	12-161	6	58	9	28	134.370	135.650	1.280	834	10	5.200	325567
1045576	503581	12-161	6	58	9	28	135.650	136.700	1.050	834	15	5.200	325568
1045576	503581	12-161	6	58	9	28	136.700	137.100	0.400	834	35	5.200	325569
1045576	503581	12-161	6	58	9	28	137.100	137.550	0.450	834	20	5.200	325570
1045576	503581	12-161	6	58	9	28	137.550	138.100	0.550	834	30	5.200	325571
1045576	503581	12-161	6	58	9	28	138.100	139.250	1.150	834	10	5.200	325572
1045576	503581	12-161	6	58	9	28	139.250	139.750	0.500	834	25	5.200	325573
1045577	519454	12-189	6	58	9	28	73.200	73.200	0.000	0	0	0.300	325574
1045577	519454	12-189	6	58	9	28	1.700	2.650	0.950	830	25	0.300	325575
1045577	519454	12-189	6	58	9	28	8.200	9.300	1.100	831	20	0.300	325576
1045577	519454	12-189	6	58	9	28	12.100	12.650	0.550	832	15	0.300	325577
1045577	519454	12-189	6	58	9	28	12.650	13.050	0.400	832	50	0.300	325578
1045577	519454	12-189	6	58	9	28	46.950	47.350	0.400	834	25	0.300	325579
1045577	519454	12-189	6	58	9	28	47.350	48.700	1.350	834	15	0.300	325580
1045577	519454	12-189	6	58	9	28	48.700	49.700	1.000	834	40	0.300	325581
1045577	519454	12-189	6	58	9	28	49.700	53.500	3.800	834	10	0.300	325582
1045577	519454	12-189	6	58	9	28	72.300	73.150	0.850	840	20	0.300	325583
1045578	519496	12-193	6	58	9	28	40.000	40.000	0.000	0	0	2.400	325584
1045578	519496	12-193	6	58	9	28	7.400	9.450	2.050	834	10	2.400	325585
1045578	519496	12-193	6	58	9	28	9.450	10.600	1.150	834	20	2.400	325586
1045578	519496	12-193	6	58	9	28	10.600	11.100	0.500	834	40	2.400	325587
1045578	519496	12-193	6	58	9	28	11.100	16.800	5.700	834	10	2.400	325588
1045578	519496	12-193	6	58	9	28	21.450	21.800	0.350	0	50	2.400	325589
1045578	519496	12-193	6	58	9	28	39.300	39.950	0.650	840	20	2.400	325590
1045579	359612	R103VA	6	58	9	29	107.900	109.730	1.830	0	10	0.000	325591
1045579	359612	R103VA	6	58	9	29	109.730	110.640	0.910	0	20	0.000	325592
1045579	359612	R103VA	6	58	9	29	110.640	112.780	2.140	0	10	0.000	325593
1045579	359612	R103VA	6	58	9	29	117.350	119.790	2.440	0	15	0.000	325594
1045579	359612	R103VA	6	58	9	29	126.800	129.540	2.740	0	20	0.000	325595
1045579	359612	R103VA	6	58	9	29	130.760	132.590	1.830	0	15	0.000	325596
1045579	359612	R103VA	6	58	9	29	142.950	144.170	1.220	0	30	0.000	325597
1045579	359612	R103VA	6	58	9	29	144.170	147.520	3.350	0	20	0.000	325598
1045580	359653	00101W	6	58	9	29	38.740	41.150	2.410	830	30	0.100	325599
1045580	359653	00101W	6	58	9	29	43.590	44.388	0.798	831	40	0.100	325600
1045580	359653	00101W	6	58	9	29	49.440	49.990	0.550	832	35	0.100	325601
1045581	359745	00D91W	6	58	9	29	103.820	104.240	1.220	0	35	1.800	325602
1045581	359745	00D91W	6	58	9	29	105.770	106.680	0.910	0	25	1.800	325603
1045581	359745	00D91W	6	58	9	29	108.510	109.730	1.220	0	20	1.800	325604
1045581	359745	00D91W	6	58	9	29	114.910	115.670	0.760	0	25	1.800	325605
1045581	359745	00D91W	6	58	9	29	117.040	117.960	0.920	0	15	1.800	325606
1045581	359745	00D91W	6	58	9	29	120.090	120.700	0.610	0	20	1.800	325607
1045581	359745	00D91W	6	58	9	29	121.920	123.290	1.370	0	15	1.800	325608
1045581	359745	00D91W	6	58	9	29	134.570	135.330	0.760	830	15	1.800	325609
1045581	359745	00D91W	6	58	9	29	135.330	136.250	0.920	830	30	1.800	325610
1045581	359745	00D91W	6	58	9	29	136.250	137.160	0.910	830	15	1.800	325611

1045581	359745	00D91W	6	58	9	29	138.360	141.560	3.200	831	15	1.800	325612
1045581	359745	00D91W	6	58	9	29	145.390	146.300	0.910	833	20	1.800	325613
1045581	359745	00D91W	6	58	9	29	187.450	191.110	3.660	834	15	1.800	325614
1045581	359745	00D91W	6	58	9	29	191.110	193.850	2.740	834	10	1.800	325615
1045582	359992	00D88W	6	58	9	29	47.240	47.850	0.610	0	30	0.000	325616
1045582	359992	00D88W	6	58	9	29	48.770	49.680	0.910	0	20	0.000	325617
1045582	359992	00D88W	6	58	9	29	50.600	51.360	0.760	0	15	0.000	325618
1045582	359992	00D88W	6	58	9	29	56.390	57.760	1.370	832	15	0.000	325619
1045582	359992	00D88W	6	58	9	29	91.740	93.880	2.140	834	10	0.000	325620
1045582	359992	00D88W	6	58	9	29	93.880	94.490	0.610	834	30	0.000	325621
1045582	359992	00D88W	6	58	9	29	94.490	97.540	3.050	834	10	0.000	325622
1045583	360008	00R89V	6	58	9	29	107.900	108.510	0.610	830	0	1.500	325623
1045583	360008	00R89V	6	58	9	29	109.730	111.250	1.520	830	0	1.500	325624
1045583	360008	00R89V	6	58	9	29	113.390	114.300	0.910	831	40	1.500	325625
1045583	360008	00R89V	6	58	9	29	181.360	182.270	0.910	834	20	1.500	325626
1045583	360008	00R89V	6	58	9	29	182.880	187.150	4.270	834	15	1.500	325627
1045583	360008	00R89V	6	58	9	29	187.150	188.060	0.910	834	25	1.500	325628
1045583	360008	00R89V	6	58	9	29	188.060	195.680	7.620	834	15	1.500	325629
1045583	360008	00R89V	6	58	9	29	220.070	222.500	2.430	840	30	1.500	325630
1045584	360032	00R95W	6	58	9	29	83.520	84.120	0.600	0	25	4.000	325631
1045584	360032	00R95W	6	58	9	29	84.120	84.730	0.610	0	45	4.000	325632
1045584	360032	00R95W	6	58	9	29	84.730	85.950	1.220	0	20	4.000	325633
1045584	360032	00R95W	6	58	9	29	89.000	91.740	2.740	0	20	4.000	325634
1045584	360032	00R95W	6	58	9	29	98.760	100.580	1.820	0	15	4.000	325635
1045584	360032	00R95W	6	58	9	29	100.580	101.190	0.610	0	40	4.000	325636
1045584	360032	00R95W	6	58	9	29	101.190	102.110	0.920	0	25	4.000	325637
1045584	360032	00R95W	6	58	9	29	106.380	107.140	0.760	0	30	4.000	325638
1045584	360032	00R95W	6	58	9	29	111.250	112.470	1.220	0	15	4.000	325639
1045584	360032	00R95W	6	58	9	29	117.040	119.790	2.750	0	20	4.000	325640
1045584	360032	00R95W	6	58	9	29	122.380	123.750	1.370	0	15	4.000	325641
1045584	360032	00R95W	6	58	9	29	123.750	125.580	1.830	0	25	4.000	325642
1045584	360032	00R95W	6	58	9	29	126.800	127.710	0.910	0	15	4.000	325643
1045584	360032	00R95W	6	58	9	29	129.540	131.370	1.830	0	15	4.000	325644
1045584	360032	00R95W	6	58	9	29	131.370	134.720	3.350	0	25	4.000	325645
1045584	360032	00R95W	6	58	9	29	166.730	169.470	2.740	834	15	4.000	325646
1045584	360032	00R95W	6	58	9	29	169.470	174.650	5.180	834	10	4.000	325647
1045585	360065	R103VB	6	58	9	29	104.240	108.200	3.960	0	0	2.100	325648
1045585	360065	R103VB	6	58	9	29	111.250	114.300	3.050	0	0	2.100	325649
1045585	360065	R103VB	6	58	9	29	125.580	126.490	0.910	0	0	2.100	325650
1045585	360065	R103VB	6	58	9	29	132.590	134.110	1.520	0	0	2.100	325651
1045586	360073	0R103W	6	58	9	29	57.000	58.220	1.220	830	20	0.000	325652
1045586	360073	0R103W	6	58	9	29	59.440	60.660	1.220	831	15	0.000	325653
1045586	360073	0R103W	6	58	9	29	66.750	68.280	1.530	832	15	0.000	325654
1045586	360073	0R103W	6	58	9	29	100.430	107.590	7.160	834	15	0.000	325655
1045587	356576	007465	6	58	9	30	48.890	49.470	0.580	830	15	4.600	325656
1045587	356576	007465	6	58	9	30	49.470	49.870	0.400	830	55	4.600	325657
1045587	356576	007465	6	58	9	30	49.870	50.540	0.670	831	30	4.600	325658
1045587	356576	007465	6	58	9	30	50.540	50.960	0.420	831	20	4.600	325659
1045587	356576	007465	6	58	9	30	50.960	54.960	3.900	831	15	4.600	325660
1045587	356576	007465	6	58	9	30	55.440	57.610	2.170	831	20	4.600	325661
1045587	356576	007465	6	58	9	30	59.130	59.440	0.310	832	35	4.600	325662
1045587	356576	007465	6	58	9	30	59.440	60.440	1.000	832	10	4.600	325663
1045587	356576	007465	6	58	9	30	66.870	68.090	1.220	833	15	4.600	325664
1045587	356576	007465	6	58	9	30	109.090	111.680	2.590	834	15	4.600	325665
1045587	356576	007465	6	58	9	30	111.680	112.110	0.430	834	35	4.600	325666

1045587	356576	007465	6	58	9	30	112.110	113.390	1.280	834	15	4.600	325667
1045587	356576	007465	6	58	9	30	113.390	113.690	0.300	834	30	4.600	325668
1045587	356576	007465	6	58	9	30	113.690	114.240	0.550	834	25	4.600	325669
1045587	356576	007465	6	58	9	30	114.240	119.180	4.940	834	10	4.600	325670
1045588	356600	007471	6	58	9	30	40.840	41.510	0.670	830	25	4.900	325671
1045588	356600	007471	6	58	9	30	42.790	46.150	3.360	831	15	4.900	325672
1045588	356600	007471	6	58	9	30	47.850	49.100	1.250	832	10	4.900	325673
1045588	356600	007471	6	58	9	30	52.730	54.440	1.710	833	15	4.900	325674
1045588	356600	007471	6	58	9	30	92.840	94.610	1.770	834	15	4.900	325675
1045588	356600	007471	6	58	9	30	94.610	98.210	3.600	834	25	4.900	325676
1045588	356600	007471	6	58	9	30	98.210	99.000	0.790	834	10	4.900	325677
1045588	356600	007471	6	58	9	30	99.000	99.670	0.670	834	35	4.900	325678
1045588	356600	007471	6	58	9	30	99.670	100.160	0.490	834	20	4.900	325679
1045588	356600	007471	6	58	9	30	100.160	100.710	0.550	834	45	4.900	325680
1045588	356600	007471	6	58	9	30	100.710	106.590	5.880	834	15	4.900	325681
1045589	356618	007472	6	58	9	30	47.850	49.680	1.830	834	0	5.800	325682
1045589	356618	007472	6	58	9	30	50.510	54.250	3.740	834	0	5.800	325683
1045590	356626	007473	6	58	9	30	15.940	16.610	0.670	0	30	4.300	325684
1045590	356626	007473	6	58	9	30	84.310	85.040	0.730	0	25	4.300	325685
1045590	356626	007473	6	58	9	30	164.440	164.740	0.300	830	30	4.300	325686
1045590	356626	007473	6	58	9	30	164.740	165.350	0.610	830	70	4.300	325687
1045590	356626	007473	6	58	9	30	165.350	168.680	3.330	831	15	4.300	325688
1045590	356626	007473	6	58	9	30	171.450	172.520	1.070	832	15	4.300	325689
1045590	356626	007473	6	58	9	30	174.380	174.990	0.610	0	25	4.300	325690
1045590	356626	007473	6	58	9	30	181.050	182.270	1.220	833	15	4.300	325691
1045590	356626	007473	6	58	9	30	219.780	221.040	1.280	834	15	4.300	325692
1045590	356626	007473	6	58	9	30	221.040	221.800	0.760	834	25	4.300	325693
1045590	356626	007473	6	58	9	30	221.800	222.200	0.400	834	35	4.300	325694
1045590	356626	007473	6	58	9	30	222.200	223.210	1.010	834	20	4.300	325695
1045590	356626	007473	6	58	9	30	223.210	225.920	2.710	834	10	4.300	325696
1045591	356634	007474	6	58	9	30	8.050	8.600	0.550	833	40	3.000	325697
1045591	356634	007474	6	58	9	30	8.600	10.240	1.640	833	15	3.000	325698
1045591	356634	007474	6	58	9	30	10.910	11.340	0.430	833	25	3.000	325699
1045591	356634	007474	6	58	9	30	48.980	49.530	0.550	834	30	3.000	325700
1045591	356634	007474	6	58	9	30	49.530	50.930	1.400	834	10	3.000	325701
1045591	356634	007474	6	58	9	30	50.930	51.850	0.920	834	20	3.000	325702
1045591	356634	007474	6	58	9	30	51.850	52.180	0.330	834	30	3.000	325703
1045591	356634	007474	6	58	9	30	52.180	57.390	5.210	834	15	3.000	325704
1045592	356642	007475	6	58	9	30	9.330	9.880	0.550	830	50	2.400	325705
1045592	356642	007475	6	58	9	30	9.880	10.150	0.270	830	20	2.400	325706
1045592	356642	007475	6	58	9	30	11.160	14.080	2.920	831	15	2.400	325707
1045592	356642	007475	6	58	9	30	15.510	16.760	1.250	832	10	2.400	325708
1045592	356642	007475	6	58	9	30	16.760	17.310	0.550	832	40	2.400	325709
1045592	356642	007475	6	58	9	30	20.970	22.340	1.370	833	10	2.400	325710
1045592	356642	007475	6	58	9	30	22.340	22.620	0.280	833	35	2.400	325711
1045592	356642	007475	6	58	9	30	22.620	22.950	0.330	833	20	2.400	325712
1045592	356642	007475	6	58	9	30	53.280	55.870	2.590	834	10	2.400	325713
1045592	356642	007475	6	58	9	30	55.870	56.170	0.300	834	30	2.400	325714
1045592	356642	007475	6	58	9	30	56.170	60.410	4.240	834	15	2.400	325715
1045593	356659	007476	6	58	9	30	17.470	19.600	2.130	834	15	2.400	325716
1045593	356659	007476	6	58	9	30	19.600	20.120	0.520	834	45	2.400	325717
1045593	356659	007476	6	58	9	30	20.120	21.120	1.000	834	35	2.400	325718
1045593	356659	007476	6	58	9	30	21.120	22.130	1.010	834	15	2.400	325719
1045593	356659	007476	6	58	9	30	22.130	23.040	0.910	834	25	2.400	325720
1045593	356659	007476	6	58	9	30	23.040	23.990	0.950	834	10	2.400	325721

1045594	356766	007494	6	58	9	30	46.390	47.000	0.610	830	20	3.000	325722
1045594	356766	007494	6	58	9	30	47.000	47.700	0.700	830	55	3.000	325723
1045594	356766	007494	6	58	9	30	47.700	47.950	0.250	831	25	3.000	325724
1045594	356766	007494	6	58	9	30	47.950	52.120	4.170	831	15	3.000	325725
1045594	356766	007494	6	58	9	30	52.120	52.850	0.730	831	35	3.000	325726
1045594	356766	007494	6	58	9	30	53.250	54.280	1.030	831	15	3.000	325727
1045594	356766	007494	6	58	9	30	55.680	57.080	1.400	832	20	3.000	325728
1045594	356766	007494	6	58	9	30	62.940	64.310	1.370	833	20	3.000	325729
1045594	356766	007494	6	58	9	30	108.810	111.400	2.590	834	15	3.000	325730
1045594	356766	007494	6	58	9	30	111.400	111.740	0.340	834	30	3.000	325731
1045594	356766	007494	6	58	9	30	111.740	113.420	1.680	834	15	3.000	325732
1045594	356766	007494	6	58	9	30	113.420	116.340	2.920	834	10	3.000	325733
1045595	357087	075229	6	58	9	30	6.920	7.280	0.360	830	25	5.200	325734
1045595	357087	075229	6	58	9	30	8.170	11.060	2.890	831	15	5.200	325735
1045595	357087	075229	6	58	9	30	12.800	13.750	0.950	832	10	5.200	325736
1045595	357087	075229	6	58	9	30	18.900	20.360	1.460	833	20	5.200	325737
1045595	357087	075229	6	58	9	30	60.810	62.610	1.800	834	15	5.200	325738
1045595	357087	075229	6	58	9	30	62.610	63.000	0.390	834	40	5.200	325739
1045595	357087	075229	6	58	9	30	63.000	63.760	0.760	834	15	5.200	325740
1045595	357087	075229	6	58	9	30	63.760	64.070	0.310	834	30	5.200	325741
1045595	357087	075229	6	58	9	30	64.070	65.470	1.400	834	15	5.200	325742
1045595	357087	075229	6	58	9	30	65.470	67.030	1.560	834	20	5.200	325743
1045596	357095	075230	6	58	9	30	25.910	26.210	0.300	830	30	5.400	325744
1045596	357095	075230	6	58	9	30	26.210	26.550	0.340	830	10	5.400	325745
1045596	357095	075230	6	58	9	30	26.970	27.860	0.890	831	30	5.400	325746
1045596	357095	075230	6	58	9	30	27.860	30.330	2.470	831	20	5.400	325747
1045596	357095	075230	6	58	9	30	30.330	30.780	0.450	831	30	5.400	325748
1045596	357095	075230	6	58	9	30	30.780	31.090	0.310	831	15	5.400	325749
1045596	357095	075230	6	58	9	30	31.700	32.980	1.280	832	10	5.400	325750
1045596	357095	075230	6	58	9	30	36.700	37.700	1.000	833	15	5.400	325751
1045596	357095	075230	6	58	9	30	37.700	37.980	0.280	833	60	5.400	325752
1045596	357095	075230	6	58	9	30	37.980	38.250	0.270	833	10	5.400	325753
1045596	357095	075230	6	58	9	30	70.260	70.680	0.420	834	30	5.400	325754
1045596	357095	075230	6	58	9	30	70.680	72.690	2.010	834	15	5.400	325755
1045596	357095	075230	6	58	9	30	72.690	73.060	0.370	834	40	5.400	325756
1045596	357095	075230	6	58	9	30	73.060	73.910	0.850	834	25	5.400	325757
1045596	357095	075230	6	58	9	30	73.910	74.280	0.370	834	35	5.400	325758
1045596	357095	075230	6	58	9	30	74.280	75.680	1.400	834	15	5.400	325759
1045596	357095	075230	6	58	9	30	75.680	75.990	0.310	834	45	5.400	325760
1045596	357095	075230	6	58	9	30	75.990	76.990	1.000	834	15	5.400	325761
1045596	357095	075230	6	58	9	30	76.990	78.790	1.800	834	25	5.400	325762
1045597	357103	075231	6	58	9	30	132.280	132.890	0.610	830	25	6.100	325763
1045597	357103	075231	6	58	9	30	133.620	137.160	3.540	831	20	6.100	325764
1045597	357103	075231	6	58	9	30	138.680	140.150	1.470	832	10	6.100	325765
1045597	357103	075231	6	58	9	30	143.770	145.050	1.280	833	15	6.100	325766
1045597	357103	075231	6	58	9	30	145.050	145.540	0.490	833	25	6.100	325767
1045597	357103	075231	6	58	9	30	195.990	199.060	3.070	834	15	6.100	325768
1045597	357103	075231	6	58	9	30	199.060	199.700	0.640	834	35	6.100	325769
1045597	357103	075231	6	58	9	30	199.700	200.740	1.040	834	15	6.100	325770
1045597	357103	075231	6	58	9	30	200.740	201.140	0.400	834	25	6.100	325771
1045597	357103	075231	6	58	9	30	201.140	205.860	4.720	834	10	6.100	325772
1045598	357129	075233	6	58	9	30	22.950	23.470	0.520	830	15	1.500	325773
1045598	357129	075233	6	58	9	30	24.260	24.660	0.400	831	35	1.500	325774
1045598	357129	075233	6	58	9	30	24.660	26.030	1.370	831	20	1.500	325775
1045598	357129	075233	6	58	9	30	26.030	26.270	0.240	831	35	1.500	325776
1045598	357129	075233	6	58	9	30	26.270	27.250	0.980	831	15	1.500	325777

1045598	357129	075233	6	58	9	30	28.500	29.570	1.070	832	15	1.500	325778
1045598	357129	075233	6	58	9	30	35.110	36.060	0.950	833	15	1.500	325779
1045598	357129	075233	6	58	9	30	36.330	36.640	0.310	833	25	1.500	325780
1045598	357129	075233	6	58	9	30	67.910	69.040	1.130	834	15	1.500	325781
1045598	357129	075233	6	58	9	30	69.040	70.100	1.060	834	25	1.500	325782
1045598	357129	075233	6	58	9	30	70.100	70.410	0.310	834	45	1.500	325783
1045598	357129	075233	6	58	9	30	70.410	71.540	1.130	834	25	1.500	325784
1045598	357129	075233	6	58	9	30	71.540	71.930	0.390	834	45	1.500	325785
1045598	357129	075233	6	58	9	30	71.930	73.330	1.400	834	15	1.500	325786
1045598	357129	075233	6	58	9	30	73.330	74.550	1.220	834	45	1.500	325787
1045599	357137	075234	6	58	9	30	133.900	134.570	0.670	830	20	5.800	325788
1045599	357137	075234	6	58	9	30	134.570	135.330	0.760	830	45	5.800	325789
1045599	357137	075234	6	58	9	30	135.330	138.620	3.290	831	15	5.800	325790
1045599	357137	075234	6	58	9	30	140.210	141.310	1.100	832	10	5.800	325791
1045599	357137	075234	6	58	9	30	145.050	146.360	1.310	833	20	5.800	325792
1045599	357137	075234	6	58	9	30	146.360	146.670	0.310	833	70	5.800	325793
1045599	357137	075234	6	58	9	30	146.670	147.010	0.340	833	35	5.800	325794
1045599	357137	075234	6	58	9	30	184.400	184.800	0.400	834	35	5.800	325795
1045599	357137	075234	6	58	9	30	184.800	186.140	1.340	834	15	5.800	325796
1045599	357137	075234	6	58	9	30	186.140	187.180	1.040	834	25	5.800	325797
1045599	357137	075234	6	58	9	30	187.180	187.670	0.490	834	40	5.800	325798
1045599	357137	075234	6	58	9	30	187.670	188.550	0.880	834	20	5.800	325799
1045599	357137	075234	6	58	9	30	188.550	188.950	0.400	834	35	5.800	325800
1045599	357137	075234	6	58	9	30	188.950	192.480	3.530	834	10	5.800	325801
1045600	359497	00R73V	6	58	9	30	64.620	65.530	0.910	830	40	4.300	325802
1045600	359497	00R73V	6	58	9	30	66.450	69.800	3.350	831	10	4.300	325803
1045600	359497	00R73V	6	58	9	30	71.020	72.390	1.370	832	15	4.300	325804
1045600	359497	00R73V	6	58	9	30	75.590	77.720	2.130	833	25	4.300	325805
1045600	359497	00R73V	6	58	9	30	120.400	121.920	1.520	834	15	4.300	325806
1045600	359497	00R73V	6	58	9	30	121.920	123.140	1.220	834	40	4.300	325807
1045600	359497	00R73V	6	58	9	30	123.140	129.390	6.250	834	10	4.300	325808
1045601	359505	00D48V	6	58	9	30	40.840	42.370	1.530	830	30	2.900	325809
1045601	359505	00D48V	6	58	9	30	42.370	44.810	2.440	831	10	2.900	325810
1045601	359505	00D48V	6	58	9	30	46.020	47.240	1.220	832	15	2.900	325811
1045601	359505	00D48V	6	58	9	30	54.560	56.390	1.830	833	15	2.900	325812
1045601	359505	00D48V	6	58	9	30	91.140	94.340	3.200	834	15	2.900	325813
1045601	359505	00D48V	6	58	9	30	94.340	97.840	3.500	834	10	2.900	325814
1045602	359513	00R41V	6	58	9	30	16.760	17.530	0.770	830	30	1.800	325815
1045602	359513	00R41V	6	58	9	30	18.290	21.180	2.890	831	10	1.800	325816
1045602	359513	00R41V	6	58	9	30	22.560	23.770	1.210	832	15	1.800	325817
1045602	359513	00R41V	6	58	9	30	28.950	30.470	1.520	833	20	1.800	325818
1045602	359513	00R41V	6	58	9	30	62.180	65.230	3.050	834	10	1.800	325819
1045602	359513	00R41V	6	58	9	30	65.230	66.290	1.060	834	20	1.800	325820
1045602	359513	00R41V	6	58	9	30	66.290	69.800	3.510	834	10	1.800	325821
1045603	359539	00R48V	6	58	9	30	39.930	41.150	1.220	830	25	2.100	325822
1045603	359539	00R48V	6	58	9	30	41.450	43.430	1.980	831	15	2.100	325823
1045603	359539	00R48V	6	58	9	30	45.110	46.020	0.910	832	15	2.100	325824
1045603	359539	00R48V	6	58	9	30	57.610	59.130	1.520	833	20	2.100	325825
1045603	359539	00R48V	6	58	9	30	92.660	94.640	1.980	834	15	2.100	325826
1045603	359539	00R48V	6	58	9	30	94.640	95.400	0.760	834	20	2.100	325827
1045603	359539	00R48V	6	58	9	30	95.400	100.280	4.880	834	10	2.100	325828
1045604	359661	00R88V	6	58	9	30	7.920	10.060	2.140	833	15	2.300	325829
1045604	359661	00R88V	6	58	9	30	42.370	45.110	2.740	834	15	2.300	325830
1045604	359661	00R88V	6	58	9	30	45.110	48.770	3.660	834	10	2.300	325831

1045605	359679	00R43V	6	58	9	30	27.130	27.740	0.610	830	20	2.400	325832
1045605	359679	00R43V	6	58	9	30	27.740	28.350	0.610	830	30	2.400	325833
1045605	359679	00R43V	6	58	9	30	28.350	30.940	2.590	830	15	2.400	325834
1045605	359679	00R43V	6	58	9	30	49.070	52.430	3.360	0	20	2.400	325835
1045605	359679	00R43V	6	58	9	30	128.930	141.120	12.190	834	15	2.400	325836
1045606	359737	00R32V	6	58	9	30	62.180	62.790	0.610	0	40	0.100	325837
1045606	359737	00R32V	6	58	9	30	156.820	157.120	0.300	830	25	0.100	325838
1045606	359737	00R32V	6	58	9	30	157.120	157.890	0.770	830	40	0.100	325839
1045606	359737	00R32V	6	58	9	30	157.890	160.630	2.740	831	10	0.100	325840
1045606	359737	00R32V	6	58	9	30	162.000	163.070	1.070	832	15	0.100	325841
1045606	359737	00R32V	6	58	9	30	170.690	171.910	1.220	833	15	0.100	325842
1045606	359737	00R32V	6	58	9	30	205.130	207.260	2.130	834	15	0.100	325843
1045606	359737	00R32V	6	58	9	30	207.260	209.090	1.830	834	25	0.100	325844
1045606	359737	00R32V	6	58	9	30	209.090	212.140	3.050	834	10	0.100	325845
1045607	359778	00R37V	6	58	9	30	190.800	195.070	4.270	831	15	0.100	325846
1045607	359778	00R37V	6	58	9	30	196.140	197.210	1.070	832	15	0.100	325847
1045607	359778	00R37V	6	58	9	30	204.830	206.040	1.210	833	20	0.100	325848
1045607	359778	00R37V	6	58	9	30	240.180	242.930	2.750	834	15	0.100	325849
1045607	359778	00R37V	6	58	9	30	242.930	243.690	0.760	834	25	0.100	325850
1045607	359778	00R37V	6	58	9	30	243.690	248.260	4.570	834	10	0.100	325851
1045608	359786	00D38V	6	58	9	30	44.200	45.570	1.370	830	25	2.500	325852
1045608	359786	00D38V	6	58	9	30	45.570	46.180	0.610	830	35	2.500	325853
1045608	359786	00D38V	6	58	9	30	46.180	48.310	2.130	831	15	2.500	325854
1045608	359786	00D38V	6	58	9	30	49.680	50.290	0.610	831	25	2.500	325855
1045608	359786	00D38V	6	58	9	30	56.390	59.130	2.740	833	15	2.500	325856
1045608	359786	00D38V	6	58	9	30	149.660	150.880	1.220	834	10	2.500	325857
1045608	359786	00D38V	6	58	9	30	150.880	154.840	3.960	834	20	2.500	325858
1045608	359786	00D38V	6	58	9	30	154.840	155.750	0.910	834	30	2.500	325859
1045608	359786	00D38V	6	58	9	30	155.750	161.240	5.490	834	10	2.500	325860
1045609	359927	00R74V	6	58	9	30	113.390	114.600	1.210	830	40	2.600	325861
1045609	359927	00R74V	6	58	9	30	114.600	117.650	3.050	831	10	2.600	325862
1045609	359927	00R74V	6	58	9	30	118.720	119.790	1.070	832	15	2.600	325863
1045609	359927	00R74V	6	58	9	30	124.970	127.410	2.440	833	15	2.600	325864
1045609	359927	00R74V	6	58	9	30	162.760	164.290	1.530	834	10	2.600	325865
1045609	359927	00R74V	6	58	9	30	164.290	165.510	1.220	834	20	2.600	325866
1045609	359927	00R74V	6	58	9	30	165.510	169.160	3.650	834	10	2.600	325867
1045610	360081	00R48W	6	58	9	30	31.090	31.850	0.760	830	20	0.100	325868
1045610	360081	00R48W	6	58	9	30	31.850	32.310	0.460	830	40	0.100	325869
1045610	360081	00R48W	6	58	9	30	32.310	34.440	2.130	831	15	0.100	325870
1045610	360081	00R48W	6	58	9	30	35.660	36.270	0.610	832	15	0.100	325871
1045610	360081	00R48W	6	58	9	30	40.840	42.370	1.530	833	20	0.100	325872
1045610	360081	00R48W	6	58	9	30	76.960	78.180	1.220	834	15	0.100	325873
1045610	360081	00R48W	6	58	9	30	78.180	79.860	1.680	834	25	0.100	325874
1045610	360081	00R48W	6	58	9	30	79.860	83.060	3.200	834	10	0.100	325875
1045610	360081	00R48W	6	58	9	30	83.520	84.890	1.370	835	30	0.100	325876
1045611	359521	00D28W	6	58	9	31	48.620	49.380	0.760	830	30	8.500	325877
1045611	359521	00D28W	6	58	9	31	50.600	53.040	2.440	831	15	8.500	325878
1045611	359521	00D28W	6	58	9	31	53.950	55.170	1.220	832	15	8.500	325879
1045611	359521	00D28W	6	58	9	31	57.300	58.670	1.370	833	20	8.500	325880
1045611	359521	00D28W	6	58	9	31	93.270	95.860	2.590	834	15	8.500	325881
1045611	359521	00D28W	6	58	9	31	95.860	97.540	1.680	834	25	8.500	325882
1045611	359521	00D28W	6	58	9	31	97.540	100.580	3.040	834	10	8.500	325883
1045612	359554	00R57W	6	58	9	31	40.230	40.690	0.460	830	45	3.800	325884
1045612	359554	00R57W	6	58	9	31	42.980	45.720	2.740	831	15	3.800	325885

1045612	359554	00R57W	6	58	9	31	46.940	48.160	1.220	832	15	3.000	325886
1045612	359554	00R57W	6	58	9	31	50.290	51.820	1.530	833	20	3.000	325887
1045612	359554	00R57W	6	58	9	31	85.950	87.780	1.830	834	15	3.000	325888
1045612	359554	00R57W	6	58	9	31	87.780	88.850	1.070	834	35	3.000	325889
1045612	359554	00R57W	6	58	9	31	88.850	92.960	4.110	834	10	3.000	325890
1045612	359554	00R57W	6	58	9	31	92.960	94.180	1.220	834	40	3.000	325891
1045613	359562	00D56V	6	58	9	31	34.750	37.190	2.440	834	15	3.000	325892
1045613	359562	00D56V	6	58	9	31	37.190	40.230	3.040	834	25	3.000	325893
1045613	359562	00D56V	6	58	9	31	40.230	43.890	3.660	834	10	3.000	325894
1045614	359570	00D56W	6	58	9	31	28.350	31.700	3.350	834	15	2.300	325895
1045614	359570	00D56W	6	58	9	31	31.700	35.970	4.270	834	10	2.300	325896
1045615	359752	00R34W	6	58	9	31	32.310	32.920	0.610	0	40	2.700	325897
1045615	359752	00R34W	6	58	9	31	37.800	38.400	0.600	830	30	2.700	325898
1045615	359752	00R34W	6	58	9	31	39.010	40.540	1.530	831	15	2.700	325899
1045615	359752	00R34W	6	58	9	31	41.760	42.980	1.220	832	15	2.700	325900
1045615	359752	00R34W	6	58	9	31	48.160	49.830	1.670	833	15	2.700	325901
1045615	359752	00R34W	6	58	9	31	81.990	85.190	3.200	834	15	2.700	325902
1045615	359752	00R34W	6	58	9	31	85.190	88.700	3.510	834	10	2.700	325903
1045616	359760	00R34V	6	58	9	31	50.600	51.360	0.760	830	25	7.600	325904
1045616	359760	00R34V	6	58	9	31	52.120	53.640	1.520	831	15	7.600	325905
1045616	359760	00R34V	6	58	9	31	55.470	57.000	1.530	832	15	7.600	325906
1045616	359760	00R34V	6	58	9	31	62.180	64.010	1.830	833	20	7.600	325907
1045616	359760	00R34V	6	58	9	31	105.000	108.850	3.850	834	15	7.600	325908
1045616	359760	00R34V	6	58	9	31	108.050	109.420	1.370	834	25	7.600	325909
1045616	359760	00R34V	6	58	9	31	109.420	113.230	3.810	834	10	7.600	325910
1045617	359794	00R38V	6	58	9	31	121.920	123.140	1.220	830	45	0.100	325911
1045617	359794	00R38V	6	58	9	31	123.140	124.970	1.830	831	15	0.100	325912
1045617	359794	00R38V	6	58	9	31	126.490	127.710	1.220	832	15	0.100	325913
1045617	359794	00R38V	6	58	9	31	131.980	133.200	1.220	833	25	0.100	325914
1045617	359794	00R38V	6	58	9	31	175.870	178.610	2.740	834	15	0.100	325915
1045617	359794	00R38V	6	58	9	31	178.610	179.680	1.070	834	30	0.100	325916
1045617	359794	00R38V	6	58	9	31	179.680	184.400	4.720	834	10	0.100	325917
1045618	359802	00R39W	6	58	9	31	99.360	101.960	2.600	831	20	0.800	325918
1045618	359802	00R39W	6	58	9	31	102.720	104.090	1.370	832	10	0.800	325919
1045618	359802	00R39W	6	58	9	31	107.590	108.510	0.920	833	15	0.800	325920
1045618	359802	00R39W	6	58	9	31	141.120	143.560	2.440	834	10	0.800	325921
1045618	359802	00R39W	6	58	9	31	143.560	144.480	0.920	834	35	0.800	325922
1045618	359802	00R39W	6	58	9	31	144.480	149.350	4.870	834	10	0.800	325923
1045619	359877	00R53W	6	58	9	31	46.480	47.240	0.760	0	35	3.000	325924
1045619	359877	00R53W	6	58	9	31	123.440	124.660	1.220	0	40	3.000	325925
1045619	359877	00R53W	6	58	9	31	210.620	211.230	0.610	830	20	3.000	325926
1045619	359877	00R53W	6	58	9	31	213.210	215.800	2.590	831	20	3.000	325927
1045619	359877	00R53W	6	58	9	31	217.020	218.240	1.220	832	15	3.000	325928
1045619	359877	00R53W	6	58	9	31	220.370	222.200	1.830	833	15	3.000	325929
1045619	359877	00R53W	6	58	9	31	255.730	258.170	2.440	834	15	3.000	325930
1045619	359877	00R53W	6	58	9	31	258.170	259.990	1.820	834	25	3.000	325931
1045619	359877	00R53W	6	58	9	31	259.990	262.740	2.750	834	10	3.000	325932
1045620	360016	00R93W	6	58	9	31	163.370	164.130	0.760	0	40	2.100	325933
1045620	360016	00R93W	6	58	9	31	164.980	165.280	0.300	0	45	2.100	325934
1045620	360016	00R93W	6	58	9	31	167.030	167.940	0.910	830	45	2.100	325935
1045620	360016	00R93W	6	58	9	31	168.550	169.320	0.770	831	15	2.100	325936
1045620	360016	00R93W	6	58	9	31	171.300	172.520	1.220	831	15	2.100	325937
1045620	360016	00R93W	6	58	9	31	174.960	176.170	1.210	833	20	2.100	325938

1045620	360016	00R03W	6	58	9	31	207.420	213.970	6.550	834	10	2.100	325939
1045622	300099	0R106V	6	58	9	32	85.340	86.260	0.920	830	35	0.100	325940
1045622	300099	0R106V	6	58	9	32	90.530	94.180	3.650	831	15	0.100	325941
1045622	300099	0R106V	6	58	9	32	94.180	95.400	1.220	831	35	0.100	325942
1045622	300099	0R106V	6	58	9	32	95.400	97.540	2.140	831	10	0.100	325943
1045622	300099	0R106V	6	58	9	32	103.330	106.070	2.740	832	15	0.100	325944
1045622	300099	0R106V	6	58	9	32	110.190	111.860	1.670	832	20	0.100	325945
1045622	300099	0R106V	6	58	9	32	115.210	120.400	5.190	833	15	0.100	325946
1045622	300099	0R106V	6	58	9	32	173.130	181.360	8.230	834	10	0.100	325947
1045622	300099	0R106V	6	58	9	32	181.360	183.180	1.820	834	25	0.100	325948
1045622	300099	0R106V	6	58	9	32	183.180	185.620	2.440	834	15	0.100	325949
1045623	360107	0R105W	6	58	9	32	46.820	47.240	1.220	830	40	3.000	325950
1045623	360107	0R105W	6	58	9	32	49.380	51.050	1.670	831	10	3.000	325951
1045623	360107	0R105W	6	58	9	32	51.510	53.950	2.440	831	15	3.000	325952
1045623	360107	0R105W	6	58	9	32	55.780	59.740	3.960	832	15	3.000	325953
1045623	360107	0R105W	6	58	9	32	66.750	69.490	2.740	833	20	3.000	325954
1045623	360107	0R105W	6	58	9	32	70.710	71.320	0.610	833	25	3.000	325955
1045623	360107	0R105W	6	58	9	32	116.740	122.830	6.090	834	15	3.000	325956
1045623	360107	0R105W	6	58	9	32	122.830	124.660	1.830	834	30	3.000	325957
1045623	360107	0R105W	6	58	9	32	124.660	127.710	3.050	834	15	3.000	325958
1045624	357392	076-12	6	58	9	34	47.240	48.100	0.860	809	25	0.500	325959
1045624	357392	076-12	6	58	9	34	48.100	48.950	0.850	810	15	0.500	325960
1045624	357392	076-12	6	58	9	34	107.900	108.390	0.490	0	60	0.500	325961
1045624	357392	076-12	6	58	9	34	113.840	114.600	0.760	820	20	0.500	325962
1045624	357392	076-12	6	58	9	34	114.850	117.040	2.190	821	15	0.500	325963
1045624	357392	076-12	6	58	9	34	145.820	146.300	0.480	0	25	0.500	325964
1045624	357392	076-12	6	58	9	34	205.800	213.000	7.170	834	15	0.500	325965
1045625	357517	076-25	6	58	9	34	42.460	42.980	0.520	0	35	0.600	325966
1045625	357517	076-25	6	58	9	34	66.110	66.450	0.340	809	25	0.600	325967
1045625	357517	076-25	6	58	9	34	66.450	66.980	0.530	809	30	0.600	325968
1045625	357517	076-25	6	58	9	34	66.980	67.680	0.700	810	10	0.600	325969
1045625	357517	076-25	6	58	9	34	67.680	67.960	0.280	810	30	0.600	325970
1045625	357517	076-25	6	58	9	34	67.960	68.500	0.540	810	20	0.600	325971
1045625	357517	076-25	6	58	9	34	120.410	121.340	0.930	820	15	0.600	325972
1045625	357517	076-25	6	58	9	34	121.340	121.900	0.560	820	30	0.600	325973
1045625	357517	076-25	6	58	9	34	121.900	122.240	0.340	821	20	0.600	325974
1045625	357517	076-25	6	58	9	34	122.380	123.750	1.370	821	10	0.600	325975
1045625	357517	076-25	6	58	9	34	149.750	150.270	0.520	833	20	0.600	325976
1045625	357517	076-25	6	58	9	34	197.970	198.850	0.880	834	10	0.600	325977
1045626	358531	000983	6	58	9	34	29.570	31.700	2.130	810	0	7.900	325978
1045626	358531	000983	6	58	9	34	95.100	98.450	3.350	821	0	7.900	325979
1045626	358531	000983	6	58	9	34	186.230	193.180	6.950	834	0	7.900	325980
1045627	359083	007201	6	58	9	34	31.760	31.850	0.090	0	0	0.000	325981
1045627	359083	007201	6	58	9	34	31.940	32.190	0.250	0	0	0.000	325982
1045627	359083	007201	6	58	9	34	41.330	41.540	0.210	0	0	0.000	325983
1045627	359083	007201	6	58	9	34	41.640	41.820	0.180	0	0	0.000	325984
1045627	359083	007201	6	58	9	34	63.640	65.990	2.350	0	0	0.000	325985
1045627	359083	007201	6	58	9	34	67.390	67.420	0.030	0	0	0.000	325986
1045627	359083	007201	6	58	9	34	116.190	116.530	0.340	0	0	0.000	325987
1045627	359083	007201	6	58	9	34	121.800	126.490	4.690	0	0	0.000	325988
1045627	359083	007201	6	58	9	34	180.050	180.140	0.090	0	0	0.000	325989
1045627	359083	007201	6	58	9	34	213.090	217.440	4.350	0	0	0.000	325990
1045627	359083	007201	6	58	9	34	219.120	220.830	1.710	0	0	0.000	325991
1045628	420125	R8121	6	58	9	34	53.370	53.950	0.580	0	25	1.000	325992

1045628	420125	RB121	6	58	9	34	77.750	78.560	0.810	810	10	1.000	325993
1045628	420125	RB121	6	58	9	34	78.560	78.840	0.280	810	20	1.000	325994
1045628	420125	RB121	6	58	9	34	78.840	79.290	0.450	810	10	1.000	325995
1045628	420125	RB121	6	58	9	34	134.130	134.400	0.270	820	30	1.000	325996
1045628	420125	RB121	6	58	9	34	134.400	134.650	0.250	820	35	1.000	325997
1045628	420125	RB121	6	58	9	34	134.650	135.190	0.540	820	10	1.000	325998
1045628	420125	RB121	6	58	9	34	135.190	135.760	0.570	820	35	1.000	325999
1045628	420125	RB121	6	58	9	34	135.760	136.990	1.230	821	10	1.000	326000
1045628	420125	RB121	6	58	9	34	136.990	137.860	0.870	821	5	1.000	326001
1045628	420125	RB121	6	58	9	34	161.910	162.660	0.750	833	5	1.000	326002
1045628	420125	RB121	6	58	9	34	206.990	207.610	0.620	834	10	1.000	326003
1045628	420125	RB121	6	58	9	34	207.610	208.360	0.750	834	15	1.000	326004
1045628	420125	RB121	6	58	9	34	208.360	210.850	2.490	834	5	1.000	326005
1045628	420125	RB121	6	58	9	34	217.280	218.720	1.440	835	5	1.000	326006
1045629	420208	CB129	6	58	9	36	154.260	154.730	0.470	810	30	2.000	326007
1045629	420208	CB129	6	58	9	36	154.730	155.080	0.350	810	5	2.000	326008
1045629	420208	CB129	6	58	9	36	228.080	228.430	0.350	0	35	2.000	326009
1045629	420208	CB129	6	58	9	36	229.710	230.030	0.320	820	20	2.000	326010
1045629	420208	CB129	6	58	9	36	230.030	230.230	0.200	821	30	2.000	326011
1045629	420208	CB129	6	58	9	36	230.230	230.430	0.200	821	10	2.000	326012
1045629	420208	CB129	6	58	9	36	260.250	260.620	0.370	834	15	2.000	326013
1045629	420208	CB129	6	58	9	36	260.620	260.970	0.350	834	45	2.000	326014
1045629	420208	CB129	6	58	9	36	260.970	261.900	0.930	834	5	2.000	326015
1045629	420208	CB129	6	58	9	36	261.900	262.170	0.270	834	50	2.000	326016
1045629	420208	CB129	6	58	9	36	262.170	262.390	0.220	834	10	2.000	326017
1045629	420208	CB129	6	58	9	36	262.390	262.650	0.260	834	15	2.000	326018
1045629	420208	CB129	6	58	9	36	262.650	262.840	0.190	834	10	2.000	326019
1045629	420208	CB129	6	58	9	36	262.840	263.120	0.280	834	15	2.000	326020
1045629	420208	CB129	6	58	9	36	263.120	264.120	1.000	834	5	2.000	326021
1045629	420208	CB129	6	58	9	36	265.980	266.320	0.340	835	20	2.000	326022
1045629	420208	CB129	6	58	9	36	328.220	328.940	0.720	0	20	2.000	326023
1045629	420208	CB129	6	58	9	36	330.220	330.980	0.760	0	30	2.000	326024
1045629	420208	CB129	6	58	9	36	333.300	333.570	0.270	0	5	2.000	326025
1045629	420208	CB129	6	58	9	36	333.570	333.830	0.260	0	25	2.000	326026
1045629	420208	CB129	6	58	9	36	333.830	334.050	0.220	0	5	2.000	326027
1045629	420208	CB129	6	58	9	36	334.050	334.300	0.250	0	35	2.000	326028
1045629	420208	CB129	6	58	9	36	334.300	334.670	0.370	0	5	2.000	326029
1045630	300461	007458	6	58	10	24	23.650	24.960	1.310	834	25	1.800	326030
1045630	300461	007458	6	58	16	24	24.900	25.910	0.950	834	15	1.800	326031
1045630	300461	007458	6	58	10	24	25.910	26.640	0.730	834	25	1.800	326032
1045630	300461	007458	6	58	10	24	26.640	27.430	0.790	834	35	1.800	326033
1045630	300461	007458	6	58	10	24	27.430	29.630	2.200	834	10	1.800	326034
1045630	300461	007458	6	58	10	24	29.630	30.300	0.730	834	35	1.800	326035
1045630	300461	007458	6	58	10	24	30.300	33.220	2.860	834	10	1.800	326036
1045631	300487	007460	6	58	10	24	5.940	8.530	2.590	833	20	5.200	326037
1045631	300487	007460	6	58	10	24	63.460	64.010	0.550	834	40	5.200	326038
1045631	300487	007460	6	58	10	24	64.010	65.230	1.220	834	10	5.200	326039
1045631	300487	007460	6	58	10	24	65.230	66.300	1.100	834	25	5.200	326040
1045631	300487	007460	6	58	10	24	66.300	67.150	0.780	834	40	5.200	326041
1045631	300487	007460	6	58	10	24	67.150	68.090	0.940	834	15	5.200	326042
1045631	300487	007460	6	58	10	24	68.090	68.550	0.460	834	35	5.200	326043
1045631	300487	007460	6	58	10	24	68.550	71.570	3.020	834	10	5.200	326044
1045632	300537	007466	6	58	10	24	27.400	28.010	0.610	834	10	3.200	326045
1045632	300537	007466	6	58	10	24	28.010	28.560	0.550	834	20	3.200	326046
1045632	300537	007466	6	58	10	24	28.560	29.440	0.880	834	10	3.200	326047
1045632	300537	007466	6	58	10	24	29.440	30.270	0.830	834	20	3.200	326048
1045632	300537	007466	6	58	10	24	30.270	31.090	0.820	834	15	3.200	326049

1045632	300537	007466	6	58	10	24	31.090	31.490	0.400	834	25	3.200	326050
1045632	300537	007466	6	58	10	24	31.490	33.100	1.610	834	15	3.200	326051
1045632	300537	007466	6	58	10	24	33.100	33.500	0.400	834	30	3.200	326052
1045632	300537	007466	6	58	10	24	33.500	38.160	4.660	834	10	3.200	326053
1045633	300545	007467	6	58	10	24	47.370	49.160	1.790	834	20	4.600	326054
1045633	300545	007467	6	58	10	24	49.100	50.140	0.980	834	35	4.600	326055
1045633	300545	007467	6	58	10	24	50.140	55.900	5.760	834	15	4.600	326056
1045634	300552	007568	6	58	10	24	88.090	88.540	0.450	834	40	19.100	326057
1045634	300552	007568	6	58	10	24	88.540	89.760	1.220	834	15	19.100	326058
1045634	300552	007568	6	58	10	24	89.760	90.220	0.460	834	20	19.100	326059
1045634	300552	007568	6	58	10	24	90.220	90.560	0.340	834	25	19.100	326060
1045634	300552	007568	6	58	10	24	90.560	91.070	0.510	834	15	19.100	326061
1045634	300552	007568	6	58	10	24	91.070	91.440	0.370	834	35	19.100	326062
1045634	300552	007568	6	58	10	24	91.440	95.220	3.780	834	15	19.100	326063
1045635	300586	007489	6	58	10	24	47.030	47.550	0.520	830	20	4.600	326064
1045635	300586	007489	6	58	10	24	47.550	48.130	0.580	831	45	4.600	326065
1045635	300586	007489	6	58	10	24	48.130	50.780	2.650	831	15	4.600	326066
1045635	300586	007489	6	58	10	24	51.910	52.820	0.910	832	10	4.600	326067
1045635	300586	007489	6	58	10	24	58.800	59.950	1.150	833	20	4.600	326068
1045635	300586	007489	6	58	10	24	106.800	109.120	2.320	834	20	4.600	326069
1045635	300586	007489	6	58	10	24	109.120	109.420	0.300	834	10	4.600	326070
1045635	300586	007489	6	58	10	24	109.420	110.310	0.890	834	20	4.600	326071
1045635	300586	007489	6	58	10	24	110.310	110.610	0.300	834	40	4.600	326072
1045635	300586	007489	6	58	10	24	110.610	113.290	2.590	834	15	4.600	326073
1045636	300669	074211	6	58	10	24	48.020	49.070	0.450	834	40	8.800	326074
1045636	300669	074211	6	58	10	24	49.070	50.410	1.340	834	15	8.800	326075
1045636	300669	074211	6	58	10	24	50.410	51.210	0.800	834	25	8.800	326076
1045636	300669	074211	6	58	10	24	51.210	51.600	0.390	834	35	8.800	326077
1045636	300669	074211	6	58	10	24	51.600	52.030	0.430	834	25	8.800	326078
1045636	300669	074211	6	58	10	24	52.030	56.390	4.360	834	10	8.800	326079
1045637	300677	075212	6	58	10	24	13.410	14.690	1.280	0	35	4.800	326080
1045637	300677	075212	6	58	10	24	21.580	22.130	0.550	830	15	4.800	326081
1045637	300677	075212	6	58	10	24	22.130	22.740	0.610	830	65	4.800	326082
1045637	300677	075212	6	58	10	24	22.740	23.410	0.670	831	25	4.800	326083
1045637	300677	075212	6	58	10	24	23.410	25.150	1.740	831	15	4.800	326084
1045637	300677	075212	6	58	10	24	25.150	25.660	0.510	831	25	4.800	326085
1045637	300677	075212	6	58	10	24	25.660	26.180	0.520	831	15	4.800	326086
1045637	300677	075212	6	58	10	24	27.490	28.650	1.160	832	10	4.800	326087
1045637	300677	075212	6	58	10	24	33.040	34.750	1.710	833	20	4.800	326088
1045637	300677	075212	6	58	10	24	74.550	78.360	3.810	834	20	4.800	326089
1045637	300677	075212	6	58	10	24	78.360	78.700	0.340	834	45	4.800	326090
1045637	300677	075212	6	58	10	24	78.700	82.110	3.410	834	10	4.800	326091
1045638	300701	075214	6	58	10	24	12.500	16.310	3.810	0	0	0.000	326092
1045638	300701	075214	6	58	10	24	18.440	18.750	0.310	0	0	0.000	326093
1045638	300701	075214	6	58	10	24	25.300	25.910	0.610	0	0	0.000	326094
1045638	300701	075214	6	58	10	24	82.910	91.230	8.320	0	0	0.000	326095
1045639	300719	075241	6	58	10	24	51.210	51.970	0.760	830	0	0.100	326096
1045639	300719	075241	6	58	10	24	52.270	55.600	3.330	831	0	0.100	326097
1045639	300719	075241	6	58	10	24	56.510	57.760	1.250	832	0	0.100	326098
1045639	300719	075241	6	58	10	24	60.050	61.870	1.820	833	0	0.100	326099
1045639	300719	075241	6	58	10	24	99.060	101.650	2.590	834	0	0.100	326100
1045639	300719	075241	6	58	10	24	102.110	103.020	0.910	834	0	0.100	326101
1045640	300876	075240	6	58	10	24	37.800	39.380	1.690	834	10	1.800	326102

1045640	300020	075240	6	50	10	24	39.300	40.330	0.950	834	15	1.000	326103
1045640	300020	075240	6	50	10	24	40.330	41.240	0.910	834	25	1.000	326104
1045640	300020	075240	6	50	10	24	41.240	41.850	0.610	834	40	1.000	326105
1045640	300020	075240	6	50	10	24	41.850	43.560	1.710	834	15	1.000	326106
1045640	300020	075240	6	50	10	24	43.560	43.890	0.330	834	30	1.000	326107
1045640	300020	075240	6	50	10	24	43.890	45.840	1.950	834	10	1.000	326108
1045641	300050	00D42V	6	50	10	24	15.300	17.600	2.300	834	15	2.300	326109
1045641	300050	00D42V	6	50	10	24	17.600	18.440	0.700	834	30	2.300	326110
1045641	300050	00D42V	6	50	10	24	18.440	20.730	2.290	834	15	2.300	326111
1045642	301014	00D31W	6	50	10	24	66.140	71.630	5.490	0	15	1.500	326112
1045643	300330	007444	6	50	10	25	11.280	12.250	0.970	834	35	1.000	326113
1045643	300330	007444	6	50	10	25	12.250	13.470	1.220	834	20	1.000	326114
1045643	300330	007444	6	50	10	25	13.470	13.810	0.340	834	10	1.000	326115
1045643	300330	007444	6	50	10	25	13.810	14.720	0.910	834	20	1.000	326116
1045643	300330	007444	6	50	10	25	14.720	16.000	1.280	834	25	1.000	326117
1045643	300330	007444	6	50	10	25	16.000	16.340	0.340	834	35	1.000	326118
1045643	300330	007444	6	50	10	25	16.340	19.810	3.470	834	15	1.000	326119
1045643	300330	007444	6	50	10	25	20.540	21.670	1.130	834	10	1.000	326120
1045644	300347	007445	6	50	10	25	90.530	91.010	0.480	830	25	1.000	326121
1045644	300347	007445	6	50	10	25	91.930	94.850	2.920	831	15	1.000	326122
1045644	300347	007445	6	50	10	25	95.890	97.140	1.250	832	10	1.000	326123
1045644	300347	007445	6	50	10	25	99.700	101.380	1.680	833	15	1.000	326124
1045644	300347	007445	6	50	10	25	144.840	145.660	0.820	834	10	1.000	326125
1045644	300347	007445	6	50	10	25	145.660	147.160	1.500	834	30	1.000	326126
1045644	300347	007445	6	50	10	25	147.160	147.770	0.610	834	45	1.000	326127
1045644	300347	007445	6	50	10	25	147.770	149.110	1.340	834	20	1.000	326128
1045644	300347	007445	6	50	10	25	149.110	149.660	0.550	834	10	1.000	326129
1045644	300347	007445	6	50	10	25	149.660	150.420	0.760	834	55	1.000	326130
1045644	300347	007445	6	50	10	25	150.880	151.910	1.030	834	45	1.000	326131
1045645	300354	007446	6	50	10	25	19.900	20.420	0.480	830	20	1.000	326132
1045645	300354	007446	6	50	10	25	21.370	23.160	1.790	831	15	1.000	326133
1045645	300354	007446	6	50	10	25	23.160	24.230	1.070	831	30	1.000	326134
1045645	300354	007446	6	50	10	25	25.080	26.070	1.070	832	10	1.000	326135
1045645	300354	007446	6	50	10	25	28.050	29.260	0.610	833	15	1.000	326136
1045645	300354	007446	6	50	10	25	29.260	29.990	0.730	833	35	1.000	326137
1045645	300354	007446	6	50	10	25	29.990	30.360	0.370	833	10	1.000	326138
1045645	300354	007446	6	50	10	25	90.830	91.380	0.550	834	50	1.000	326139
1045645	300354	007446	6	50	10	25	91.380	91.840	0.460	834	10	1.000	326140
1045645	300354	007446	6	50	10	25	91.840	93.540	1.700	834	25	1.000	326141
1045645	300354	007446	6	50	10	25	93.540	94.790	1.250	834	40	1.000	326142
1045645	300354	007446	6	50	10	25	94.790	95.130	0.340	834	15	1.000	326143
1045645	300354	007446	6	50	10	25	95.130	95.650	0.520	834	30	1.000	326144
1045645	300354	007446	6	50	10	25	95.650	97.380	1.730	834	15	1.000	326145
1045645	300354	007446	6	50	10	25	97.380	97.810	0.430	834	65	1.000	326146
1045645	300354	007446	6	50	10	25	97.810	98.720	0.910	834	15	1.000	326147
1045646	300382	007447	6	50	10	25	5.910	6.710	0.800	833	15	4.900	326148
1045646	300382	007447	6	50	10	25	6.710	7.010	0.300	833	35	4.900	326149
1045646	300382	007447	6	50	10	25	7.010	7.380	0.370	833	90	4.900	326150
1045646	300382	007447	6	50	10	25	7.380	8.230	0.850	833	30	4.900	326151
1045646	300382	007447	6	50	10	25	45.720	46.790	1.070	834	15	4.900	326152
1045646	300382	007447	6	50	10	25	46.790	47.550	0.760	834	30	4.900	326153
1045646	300382	007447	6	50	10	25	47.550	48.220	0.670	834	25	4.900	326154
1045646	300382	007447	6	50	10	25	48.220	49.040	0.820	834	40	4.900	326155
1045646	300382	007447	6	50	10	25	49.040	50.170	1.130	834	20	4.900	326156
1045646	300382	007447	6	50	10	25	50.170	51.630	1.460	834	10	4.900	326157

1045646	300302	007447	6	50	10	25	51.630	52.120	0.490	834	65	4.900	326158
1045646	300302	007447	6	50	10	25	52.120	52.850	0.730	834	10	4.900	326159
1045647	300370	007448	6	50	10	25	27.370	28.440	1.070	834	15	1.800	326160
1045647	300370	007448	6	50	10	25	28.440	29.750	1.310	834	40	1.800	326161
1045647	300370	007448	6	50	10	25	29.750	30.180	0.430	834	15	1.800	326162
1045647	300370	007448	6	50	10	25	30.180	30.480	0.300	834	30	1.800	326163
1045647	300370	007448	6	50	10	25	30.480	31.000	0.520	834	15	1.800	326164
1045647	300370	007448	6	50	10	25	31.000	31.970	0.970	834	30	1.800	326165
1045647	300370	007448	6	50	10	25	31.970	32.220	0.250	834	20	1.800	326166
1045647	300370	007448	6	50	10	25	32.220	33.530	1.310	834	35	1.800	326167
1045647	300370	007448	6	50	10	25	33.530	34.470	0.940	834	15	1.800	326168
1045647	300370	007448	6	50	10	25	34.470	34.930	0.460	834	25	1.800	326169
1045647	300370	007448	6	50	10	25	34.930	35.690	0.760	834	20	1.800	326170
1045647	300370	007448	6	50	10	25	35.690	36.820	1.130	834	35	1.800	326171
1045647	300370	007448	6	50	10	25	36.820	38.770	1.950	834	10	1.800	326172
1045647	300370	007448	6	50	10	25	39.900	42.030	2.130	834	45	1.800	326173
1045649	300306	007451	6	50	10	25	25.970	27.220	1.250	830	10	3.000	326174
1045649	300306	007451	6	50	10	25	35.270	35.970	0.700	831	10	3.000	326175
1045649	300306	007451	6	50	10	25	35.970	36.880	0.910	831	30	3.000	326176
1045649	300306	007451	6	50	10	25	36.880	39.470	2.590	831	20	3.000	326177
1045649	300306	007451	6	50	10	25	38.470	40.260	0.790	831	70	3.000	326178
1045649	300306	007451	6	50	10	25	40.260	41.480	1.220	832	15	3.000	326179
1045649	300306	007451	6	50	10	25	41.480	42.060	0.580	832	40	3.000	326180
1045649	300306	007451	6	50	10	25	43.040	44.530	1.490	833	20	3.000	326181
1045649	300306	007451	6	50	10	25	86.010	87.230	1.220	834	40	3.000	326182
1045649	300306	007451	6	50	10	25	87.230	90.130	2.900	834	15	3.000	326183
1045649	300306	007451	6	50	10	25	90.130	90.920	0.790	834	35	3.000	326184
1045649	300306	007451	6	50	10	25	90.920	93.820	2.900	834	15	3.000	326185
1045649	300306	007451	6	50	10	25	94.030	94.880	0.850	834	20	3.000	326186
1045650	300404	007452	6	50	10	25	21.000	21.980	0.980	830	0	5.500	326187
1045650	300404	007452	6	50	10	25	22.680	26.670	3.990	831	0	5.500	326188
1045650	300404	007452	6	50	10	25	70.130	72.240	2.110	834	15	5.500	326189
1045650	300404	007452	6	50	10	25	72.240	73.370	1.130	834	35	5.500	326190
1045650	300404	007452	6	50	10	25	73.370	74.130	0.760	834	15	5.500	326191
1045650	300404	007452	6	50	10	25	74.130	74.980	0.850	834	65	5.500	326192
1045650	300404	007452	6	50	10	25	74.980	77.910	2.930	834	15	5.500	326193
1045650	300404	007452	6	50	10	25	77.910	78.790	0.880	834	30	5.500	326194
1045650	300404	007452	6	50	10	25	78.790	80.100	1.310	834	10	5.500	326195
1045650	300404	007452	6	50	10	25	80.100	80.680	0.580	834	40	5.500	326196
1045650	300404	007452	6	50	10	25	80.680	81.560	0.880	834	25	5.500	326197
1045651	300412	007453	6	50	10	25	29.720	30.390	0.670	0	30	2.100	326198
1045651	300412	007453	6	50	10	25	121.620	122.320	0.700	831	15	2.100	326199
1045651	300412	007453	6	50	10	25	122.320	122.590	0.270	831	45	2.100	326200
1045651	300412	007453	6	50	10	25	122.590	123.140	0.550	831	25	2.100	326201
1045651	300412	007453	6	50	10	25	123.140	125.270	2.130	831	10	2.100	326202
1045651	300412	007453	6	50	10	25	125.270	125.580	0.310	831	30	2.100	326203
1045651	300412	007453	6	50	10	25	125.580	126.800	1.220	831	15	2.100	326204
1045651	300412	007453	6	50	10	25	127.350	129.390	2.040	832	15	2.100	326205
1045651	300412	007453	6	50	10	25	131.160	132.860	1.700	833	15	2.100	326206
1045651	300412	007453	6	50	10	25	169.040	170.380	1.340	834	10	2.100	326207
1045651	300412	007453	6	50	10	25	170.380	171.300	0.920	834	15	2.100	326208
1045651	300412	007453	6	50	10	25	171.300	172.300	1.000	834	30	2.100	326209
1045651	300412	007453	6	50	10	25	172.300	174.650	2.350	834	10	2.100	326210
1045651	300412	007453	6	50	10	25	174.650	174.960	0.310	834	50	2.100	326211
1045651	300412	007453	6	50	10	25	174.960	175.990	1.030	834	15	2.100	326212
1045651	300412	007453	6	50	10	25	5.950	7.770	1.820	830	0	1.700	326213

1045052	300429	007454	6	50	10	25	10.330	16.150	5.820	831	0	1.700	326214
1045052	300429	007454	6	50	10	25	17.710	19.810	2.100	832	0	1.700	326215
1045052	300429	007454	6	50	10	25	27.040	28.650	1.610	833	0	1.700	326216
1045052	300429	007454	6	50	10	25	86.100	88.180	2.080	834	20	1.700	326217
1045052	300429	007454	6	50	10	25	88.180	88.540	0.360	834	40	1.700	326218
1045052	300429	007454	6	50	10	25	88.540	191.960	3.420	834	15	1.700	326219
1045052	300429	007454	6	50	10	25	102.200	103.480	1.220	834	15	1.700	326220
1045053	300438	007455	6	50	10	25	31.550	34.840	3.290	834	20	1.800	326221
1045053	300438	007455	6	50	10	25	34.840	35.450	0.610	834	30	1.800	326222
1045053	300438	007455	6	50	10	25	35.450	36.000	0.550	834	15	1.800	326223
1045053	300438	007455	6	50	10	25	36.000	36.679	0.679	834	30	1.800	326224
1045053	300438	007455	6	50	10	25	36.679	37.619	0.940	834	20	1.800	326225
1045053	300438	007455	6	50	10	25	37.619	38.629	1.010	834	10	1.800	326226
1045053	300438	007455	6	50	10	25	38.629	39.479	0.850	834	15	1.800	326227
1045053	300438	007455	6	50	10	25	39.479	41.159	1.680	834	10	1.800	326228
1045053	300438	007455	6	50	10	25	41.159	42.349	1.190	834	15	1.800	326229
1045053	300438	007455	6	50	10	25	42.349	43.659	1.310	834	10	1.800	326230
1045053	300438	007455	6	50	10	25	43.659	45.429	1.770	834	15	1.800	326231
1045053	300438	007455	6	50	10	25	45.429	46.799	1.370	834	10	1.800	326232
1045053	300438	007455	6	50	10	25	46.799	48.049	1.250	834	20	1.800	326233
1045054	300448	007456	6	50	10	25	38.929	40.119	1.190	834	15	6.200	326234
1045054	300448	007456	6	50	10	25	40.119	42.069	1.950	834	20	6.200	326235
1045054	300448	007456	6	50	10	25	45.819	46.579	0.760	834	20	6.200	326236
1045054	300448	007456	6	50	10	25	46.579	47.039	0.460	834	40	6.200	326237
1045054	300448	007456	6	50	10	25	47.039	48.719	1.680	834	10	6.200	326238
1045054	300448	007456	6	50	10	25	48.719	49.719	1.000	834	30	6.200	326239
1045054	300448	007456	6	50	10	25	49.719	52.439	2.720	834	15	6.200	326240
1045054	300448	007456	6	50	10	25	52.439	54.079	1.640	834	25	6.200	326241
1045054	300448	007456	6	50	10	25	54.079	55.059	0.980	834	35	6.200	326242
1045054	300448	007456	6	50	10	25	55.059	57.529	2.470	834	15	6.200	326243
1045054	300448	007456	6	50	10	25	57.529	57.919	0.390	834	35	6.200	326244
1045054	300448	007456	6	50	10	25	57.919	60.209	2.290	834	15	6.200	326245
1045055	300453	007457	6	50	10	25	4.279	5.339	1.060	831	20	3.900	326246
1045055	300453	007457	6	50	10	25	5.339	6.109	0.770	831	70	3.900	326247
1045055	300453	007457	6	50	10	25	6.109	6.989	0.880	832	35	3.900	326248
1045055	300453	007457	6	50	10	25	6.989	8.269	1.280	832	15	3.900	326249
1045055	300453	007457	6	50	10	25	16.250	17.620	1.370	833	10	3.900	326250
1045055	300453	007457	6	50	10	25	17.620	18.290	0.670	833	30	3.900	326251
1045055	300453	007457	6	50	10	25	85.340	85.890	0.550	834	15	3.900	326252
1045055	300453	007457	6	50	10	25	85.890	86.870	0.980	834	25	3.900	326253
1045055	300453	007457	6	50	10	25	86.870	87.900	1.030	834	40	3.900	326254
1045055	300453	007457	6	50	10	25	87.900	88.850	0.950	834	65	3.900	326255
1045055	300453	007457	6	50	10	25	88.850	89.700	0.850	834	45	3.900	326256
1045055	300453	007457	6	50	10	25	89.700	90.370	0.670	834	15	3.900	326257
1045055	300453	007457	6	50	10	25	90.370	90.920	0.550	834	45	3.900	326258
1045055	300453	007457	6	50	10	25	90.920	92.780	1.860	834	15	3.900	326259
1045055	300453	007457	6	50	10	25	92.780	93.300	0.520	834	20	3.900	326260
1045055	300453	007457	6	50	10	25	93.300	94.340	1.040	834	15	3.900	326261
1045056	300479	007459	6	50	10	25	31.090	31.850	0.760	830	20	4.300	326262
1045056	300479	007459	6	50	10	25	31.850	32.160	0.310	830	50	4.300	326263
1045056	300479	007459	6	50	10	25	32.160	33.040	0.880	831	35	4.300	326264
1045056	300479	007459	6	50	10	25	33.040	34.110	1.070	831	20	4.300	326265
1045056	300479	007459	6	50	10	25	34.110	34.530	0.420	831	30	4.300	326266
1045056	300479	007459	6	50	10	25	34.530	36.270	1.740	831	20	4.300	326267
1045056	300479	007459	6	50	10	25	36.580	37.430	0.850	832	50	4.300	326268
1045056	300479	007459	6	50	10	25	37.430	38.400	0.970	832	15	4.300	326269
1045056	300479	007459	6	50	10	25	44.930	46.330	1.400	833	20	4.300	326270

1045056	300470	007450	6	50	10	25	46.330	46.630	0.300	833	70	4.300	326271
1045056	300470	007450	6	50	10	25	46.630	47.000	0.370	833	30	4.300	326272
1045056	300470	007450	6	50	10	25	101.590	102.170	0.580	834	30	4.300	326273
1045056	300470	007450	6	50	10	25	102.200	102.570	0.370	834	10	4.300	326274
1045056	300470	007450	6	50	10	25	102.570	103.630	1.060	834	20	4.300	326275
1045056	300470	007450	6	50	10	25	103.630	105.000	1.370	834	25	4.300	326276
1045056	300470	007450	6	50	10	25	105.000	105.550	0.550	834	30	4.300	326277
1045056	300470	007450	6	50	10	25	105.550	107.530	1.980	834	20	4.300	326278
1045056	300470	007450	6	50	10	25	107.530	108.510	0.980	834	15	4.300	326279
1045056	300470	007450	6	50	10	25	108.510	108.870	0.360	834	35	4.300	326280
1045056	300470	007450	6	50	10	25	108.870	109.850	0.980	834	15	4.300	326281
1045057	300495	007461	6	50	10	25	115.070	116.560	0.890	830	15	2.700	326282
1045057	300495	007461	6	50	10	25	117.170	118.510	1.340	831	15	2.700	326283
1045057	300495	007461	6	50	10	25	118.510	118.960	0.450	831	25	2.700	326284
1045057	300495	007461	6	50	10	25	118.960	119.570	0.610	831	10	2.700	326285
1045057	300495	007461	6	50	10	25	119.570	120.700	1.130	831	25	2.700	326286
1045057	300495	007461	6	50	10	25	121.620	122.040	0.420	832	35	2.700	326287
1045057	300495	007461	6	50	10	25	122.040	122.930	0.890	832	15	2.700	326288
1045057	300495	007461	6	50	10	25	126.190	127.250	1.060	833	20	2.700	326289
1045057	300495	007461	6	50	10	25	127.250	127.560	0.310	833	40	2.700	326290
1045057	300495	007461	6	50	10	25	127.560	128.080	0.520	833	25	2.700	326291
1045057	300495	007461	6	50	10	25	164.180	165.750	1.650	834	15	2.700	326292
1045057	300495	007461	6	50	10	25	165.750	167.120	1.370	834	20	2.700	326293
1045057	300495	007461	6	50	10	25	167.120	168.130	1.010	834	35	2.700	326294
1045057	300495	007461	6	50	10	25	168.130	168.980	0.850	834	25	2.700	326295
1045057	300495	007461	6	50	10	25	168.980	169.380	0.400	834	15	2.700	326296
1045057	300495	007461	6	50	10	25	169.380	169.740	0.360	834	25	2.700	326297
1045057	300495	007461	6	50	10	25	169.740	171.910	2.170	834	10	2.700	326298
1045057	300495	007461	6	50	10	25	171.910	172.300	0.390	834	40	2.700	326299
1045057	300495	007461	6	50	10	25	172.300	173.220	0.920	834	10	2.700	326300
1045058	300503	007462	6	50	10	25	124.850	126.920	2.070	830	15	4.000	326301
1045058	300503	007462	6	50	10	25	126.920	127.620	0.700	830	35	4.000	326302
1045058	300503	007462	6	50	10	25	127.620	129.240	1.620	831	15	4.000	326303
1045058	300503	007462	6	50	10	25	129.240	129.720	0.480	831	30	4.000	326304
1045058	300503	007462	6	50	10	25	129.720	131.550	1.830	831	10	4.000	326305
1045058	300503	007462	6	50	10	25	177.520	178.060	0.540	830	15	4.000	326306
1045058	300503	007462	6	50	10	25	178.080	180.060	1.980	831	15	4.000	326307
1045058	300503	007462	6	50	10	25	180.060	181.260	0.300	831	30	4.000	326308
1045058	300503	007462	6	50	10	25	181.260	182.270	1.010	831	15	4.000	326309
1045058	300503	007462	6	50	10	25	183.370	184.620	1.250	832	10	4.000	326310
1045058	300503	007462	6	50	10	25	187.730	189.130	1.400	833	15	4.000	326311
1045058	300503	007462	6	50	10	25	189.130	189.430	0.300	833	50	4.000	326312
1045058	300503	007462	6	50	10	25	189.430	189.950	0.520	833	25	4.000	326313
1045058	300503	007462	6	50	10	25	192.080	193.610	1.530	833	15	4.000	326314
1045058	300503	007462	6	50	10	25	193.610	194.040	0.430	833	45	4.000	326315
1045058	300503	007462	6	50	10	25	194.040	195.380	1.340	833	10	4.000	326316
1045058	300503	007462	6	50	10	25	195.380	195.680	0.300	833	65	4.000	326317
1045058	300503	007462	6	50	10	25	195.680	196.110	0.430	833	25	4.000	326318
1045058	300503	007462	6	50	10	25	243.840	244.880	1.040	834	15	4.000	326319
1045058	300503	007462	6	50	10	25	244.880	245.970	1.090	834	20	4.000	326320
1045058	300503	007462	6	50	10	25	245.970	246.460	0.490	834	40	4.000	326321
1045058	300503	007462	6	50	10	25	246.460	246.980	0.520	834	20	4.000	326322
1045058	300503	007462	6	50	10	25	246.980	249.020	2.040	834	10	4.000	326323
1045058	300503	007462	6	50	10	25	249.020	249.270	0.250	834	35	4.000	326324
1045058	300503	007462	6	50	10	25	249.270	250.420	1.150	834	10	4.000	326325
1045059	300511	007463	6	50	10	25	116.830	117.650	0.820	830	15	4.300	326326
1045059	300511	007463	6	50	10	25	117.650	118.570	0.920	830	40	4.300	326327
1045059	300511	007463	6	50	10	25	118.570	118.930	0.360	831	30	4.300	326328

1045050	300511	007463	6	58	10	25	118.930	122.070	3.140	831	20	4.300	326329
1045050	300511	007463	6	58	10	25	122.960	123.540	0.580	832	45	4.300	326330
1045050	300511	007463	6	58	10	25	123.540	124.570	1.030	832	15	4.300	326331
1045050	300511	007463	6	58	10	25	124.570	124.970	0.400	832	00	4.300	326332
1045050	300511	007463	6	58	10	25	132.890	134.630	1.740	833	15	4.300	326333
1045050	300511	007463	6	58	10	25	170.260	170.690	0.430	834	10	4.300	326334
1045050	300511	007463	6	58	10	25	170.690	172.360	1.670	834	20	4.300	326335
1045050	300511	007463	6	58	10	25	172.360	172.760	0.400	834	35	4.300	326336
1045050	300511	007463	6	58	10	25	172.760	175.630	2.870	834	15	4.300	326337
1045050	300511	007463	6	58	10	25	175.630	175.990	0.360	834	30	4.300	326338
1045050	300511	007463	6	58	10	25	175.990	176.940	0.950	834	15	4.300	326339
1045060	300529	007464	6	58	10	25	18.990	19.960	0.970	830	20	2.400	326340
1045060	300529	007464	6	58	10	25	21.000	27.550	6.550	831	15	2.400	326341
1045060	300529	007464	6	58	10	25	27.860	29.380	1.520	831	10	2.400	326342
1045060	300529	007464	6	58	10	25	29.810	30.780	0.970	831	15	2.400	326343
1045060	300529	007464	6	58	10	25	30.780	32.520	1.740	831	30	2.400	326344
1045060	300529	007464	6	58	10	25	32.520	34.930	2.410	831	15	2.400	326345
1045060	300529	007464	6	58	10	25	34.930	36.910	1.980	831	35	2.400	326346
1045060	300529	007464	6	58	10	25	36.620	36.950	0.330	832	25	2.400	326347
1045060	300529	007464	6	58	10	25	39.590	40.200	0.610	832	40	2.400	326348
1045060	300529	007464	6	58	10	25	40.200	43.070	2.870	832	20	2.400	326349
1045060	300529	007464	6	58	10	25	48.340	49.680	1.340	833	15	2.400	326350
1045060	300529	007464	6	58	10	25	49.680	51.690	2.010	833	10	2.400	326351
1045060	300529	007464	6	58	10	25	136.920	137.590	0.670	834	15	2.400	326352
1045060	300529	007464	6	58	10	25	137.590	138.070	0.480	834	25	2.400	326353
1045060	300529	007464	6	58	10	25	138.070	139.600	1.530	834	15	2.400	326354
1045060	300529	007464	6	58	10	25	139.600	140.480	0.880	834	20	2.400	326355
1045060	300529	007464	6	58	10	25	140.480	141.430	0.950	834	10	2.400	326356
1045060	300529	007464	6	58	10	25	141.430	142.550	1.120	834	30	2.400	326357
1045060	300529	007464	6	58	10	25	142.550	147.830	5.280	834	15	2.400	326358
1045061	300578	007488	6	58	10	25	2.590	3.170	0.580	832	35	1.700	326359
1045061	300578	007488	6	58	10	25	3.170	4.390	1.220	832	15	1.700	326360
1045061	300578	007488	6	58	10	25	6.890	8.080	1.090	833	25	1.700	326361
1045061	300578	007488	6	58	10	25	72.690	74.830	2.140	834	15	1.700	326362
1045061	300578	007488	6	58	10	25	74.830	75.710	0.880	834	40	1.700	326363
1045061	300578	007488	6	58	10	25	75.710	77.240	1.530	834	20	1.700	326364
1045061	300578	007488	6	58	10	25	77.240	79.250	2.010	834	15	1.700	326365
1045061	300578	007488	6	58	10	25	79.250	81.500	2.250	834	10	1.700	326366
1045062	300594	007490	6	58	10	25	57.550	58.220	0.670	830	0	2.900	326367
1045062	300594	007490	6	58	10	25	58.770	62.030	3.260	831	0	2.900	326368
1045062	300594	007490	6	58	10	25	62.640	64.010	1.370	832	0	2.900	326369
1045062	300594	007490	6	58	10	25	65.840	67.670	1.830	833	0	2.900	326370
1045062	300594	007490	6	58	10	25	103.750	105.920	2.170	834	15	2.900	326371
1045062	300594	007490	6	58	10	25	105.920	106.470	0.550	834	45	2.900	326372
1045062	300594	007490	6	58	10	25	106.470	109.150	2.680	834	10	2.900	326373
1045062	300594	007490	6	58	10	25	109.150	110.340	1.190	834	35	2.900	326374
1045063	300602	007491	6	58	10	25	53.890	54.740	0.850	830	0	0.000	326375
1045063	300602	007491	6	58	10	25	55.170	58.610	3.440	831	0	0.000	326376
1045063	300602	007491	6	58	10	25	59.560	60.960	1.400	832	0	0.000	326377
1045063	300602	007491	6	58	10	25	64.620	66.080	1.460	833	0	0.000	326378
1045063	300602	007491	6	58	10	25	100.560	107.560	6.960	834	0	0.000	326379
1045064	300610	007493	6	58	10	25	62.540	63.000	0.460	830	15	4.600	326380
1045064	300610	007493	6	58	10	25	63.000	63.340	0.340	830	45	4.600	326381
1045064	300610	007493	6	58	10	25	63.340	63.950	0.610	831	30	4.600	326382
1045064	300610	007493	6	58	10	25	63.950	66.540	2.590	831	20	4.600	326383
1045064	300610	007493	6	58	10	25	67.080	67.540	0.460	832	45	4.600	326384

1045664	300610	007493	6	50	10	25	67.540	68.520	0.980	832	15	4.000	326385
1045664	300610	007493	6	50	10	25	74.070	75.590	1.520	833	15	4.000	326386
1045664	300610	007493	6	50	10	25	121.920	123.050	1.130	834	15	4.000	326387
1045664	300610	007493	6	50	10	25	123.050	125.640	2.590	834	25	4.000	326388
1045664	300610	007493	6	50	10	25	125.640	128.720	3.080	834	15	4.000	326389
1045664	300610	007493	6	50	10	25	129.240	129.690	0.450	834	20	4.000	326390
1045665	300628	007496	6	50	10	25	78.030	78.490	0.460	830	15	1.700	326391
1045665	300628	007496	6	50	10	25	78.490	79.340	0.850	830	45	1.700	326392
1045665	300628	007496	6	50	10	25	79.340	81.990	2.650	831	15	1.700	326393
1045665	300628	007496	6	50	10	25	82.540	83.090	0.550	832	45	1.700	326394
1045665	300628	007496	6	50	10	25	83.090	83.820	0.730	832	15	1.700	326395
1045665	300628	007496	6	50	10	25	93.570	93.910	0.340	833	15	1.700	326396
1045665	300628	007496	6	50	10	25	93.910	94.310	0.400	833	30	1.700	326397
1045665	300628	007496	6	50	10	25	94.310	96.900	2.590	833	15	1.700	326398
1045665	300628	007496	6	50	10	25	137.620	138.070	0.450	834	35	1.700	326399
1045665	300628	007496	6	50	10	25	138.070	138.380	0.310	834	10	1.700	326400
1045665	300628	007496	6	50	10	25	138.380	138.680	0.300	834	20	1.700	326401
1045665	300628	007496	6	50	10	25	138.680	139.260	0.580	834	15	1.700	326402
1045665	300628	007496	6	50	10	25	139.260	140.090	0.830	834	25	1.700	326403
1045665	300628	007496	6	50	10	25	140.090	141.550	1.400	834	10	1.700	326404
1045665	300628	007496	6	50	10	25	141.550	141.880	0.330	834	60	1.700	326405
1045665	300628	007496	6	50	10	25	141.880	144.480	2.600	834	15	1.700	326406
1045666	300651	074209	6	50	10	25	104.450	105.220	0.770	830	15	4.000	326407
1045666	300651	074209	6	50	10	25	105.220	105.950	0.730	830	45	4.000	326408
1045666	300651	074209	6	50	10	25	105.950	108.810	2.860	831	20	4.000	326409
1045666	300651	074209	6	50	10	25	109.420	109.970	0.550	832	50	4.000	326410
1045666	300651	074209	6	50	10	25	109.970	110.890	0.920	832	15	4.000	326411
1045666	300651	074209	6	50	10	25	116.980	117.740	0.760	833	20	4.000	326412
1045666	300651	074209	6	50	10	25	117.740	118.020	0.280	833	50	4.000	326413
1045666	300651	074209	6	50	10	25	118.020	118.260	0.240	833	30	4.000	326414
1045666	300651	074209	6	50	10	25	163.370	173.400	10.030	834	15	4.000	326415
1045667	300685	075215	6	50	10	25	26.490	27.280	0.790	830	15	4.900	326416
1045667	300685	075215	6	50	10	25	27.280	28.290	1.010	830	55	4.900	326417
1045667	300685	075215	6	50	10	25	28.290	28.650	0.360	831	30	4.900	326418
1045667	300685	075215	6	50	10	25	28.650	33.130	4.480	831	25	4.900	326419
1045667	300685	075215	6	50	10	25	34.630	35.970	1.340	832	15	4.900	326420
1045667	300685	075215	6	50	10	25	49.470	50.990	1.520	833	35	4.900	326421
1045667	300685	075215	6	50	10	25	52.270	52.580	0.310	833	40	4.900	326422
1045667	300685	075215	6	50	10	25	92.480	93.020	0.540	834	15	4.900	326423
1045667	300685	075215	6	50	10	25	93.020	94.790	1.770	834	20	4.900	326424
1045667	300685	075215	6	50	10	25	94.790	95.100	0.310	834	35	4.900	326425
1045667	300685	075215	6	50	10	25	95.100	95.980	0.880	834	25	4.900	326426
1045667	300685	075215	6	50	10	25	95.980	99.210	3.230	834	15	4.900	326427
1045668	300727	007492	6	50	10	25	126.770	127.470	0.700	830	0	1.000	326428
1045668	300727	007492	6	50	10	25	128.020	131.220	3.200	831	0	1.000	326429
1045668	300727	007492	6	50	10	25	132.100	133.470	1.370	832	0	1.000	326430
1045668	300727	007492	6	50	10	25	135.580	137.370	1.790	833	0	1.000	326431
1045668	300727	007492	6	50	10	25	171.210	179.620	8.410	834	0	1.000	326432
1045669	300735	075235	6	50	10	25	31.520	32.130	0.610	830	15	4.000	326433
1045669	300735	075235	6	50	10	25	32.920	33.220	0.300	831	35	4.000	326434
1045669	300735	075235	6	50	10	25	33.220	34.840	1.620	831	20	4.000	326435
1045669	300735	075235	6	50	10	25	34.840	35.170	0.330	831	35	4.000	326436
1045669	300735	075235	6	50	10	25	35.170	36.270	1.100	831	25	4.000	326437
1045669	300735	075235	6	50	10	25	37.370	38.400	1.030	832	10	4.000	326438
1045669	300735	075235	6	50	10	25	42.180	42.890	0.710	833	30	4.000	326439
1045669	300735	075235	6	50	10	25	42.890	43.370	0.480	833	20	4.000	326440

1045669	300735	075235	0	50	10	25	43.370	43.680	0.310	833	50	4.000	326441
1045669	300735	075235	0	50	10	25	43.680	44.100	0.420	833	20	4.000	326442
1045669	300735	075235	0	50	10	25	92.320	93.090	0.770	834	15	4.000	326443
1045669	300735	075235	0	50	10	25	93.090	94.460	1.370	834	20	4.000	326444
1045669	300735	075235	0	50	10	25	94.460	95.070	0.610	834	30	4.000	326445
1045669	300735	075235	0	50	10	25	95.070	95.490	0.420	834	40	4.000	326446
1045669	300735	075235	0	50	10	25	95.490	97.000	1.500	834	20	4.000	326447
1045669	300735	075235	0	50	10	25	97.000	97.630	0.550	834	30	4.000	326448
1045669	300735	075235	0	50	10	25	97.630	100.890	3.260	834	15	4.000	326449
1045670	300770	075240	0	50	10	25	41.150	42 730	1.580	834	15	0.100	326450
1045670	300770	075240	0	50	10	25	42.730	45.350	2.620	834	40	0.100	326451
1045670	300770	075240	0	50	10	25	45.350	46.020	0.670	834	15	0.100	326452
1045670	300770	075240	0	50	10	25	46.420	47.340	0.920	834	10	0.100	326453
1045671	300784	075242	0	50	10	25	64.020	65.840	0.920	830	0	0.000	326454
1045671	300784	075242	0	50	10	25	66.450	70.100	3.650	831	0	0.000	326455
1045671	300784	075242	0	50	10	25	70.870	72.300	1.430	832	0	0.000	326456
1045671	300784	075242	0	50	10	25	75.500	77.210	1.710	833	0	0.000	326457
1045671	300784	075242	0	50	10	25	119.480	121.770	2.290	834	15	0.000	326458
1045671	300784	075242	0	50	10	25	121.770	122.650	0.880	834	40	0.000	326459
1045671	300784	075242	0	50	10	25	122.650	125.300	2.650	834	10	0.000	326460
1045671	300784	075242	0	50	10	25	125.790	126.800	1.010	834	15	0.000	326461
1045672	300792	075243	0	50	10	25	7.020	8.290	0.870	830	15	0.400	326462
1045672	300792	075243	0	50	10	25	9.200	10.270	1.070	831	15	0.400	326463
1045672	300792	075243	0	50	10	25	10.270	10.820	0.550	831	30	0.400	326464
1045672	300792	075243	0	50	10	25	10.820	11.580	0.760	831	40	0.400	326465
1045672	300792	075243	0	50	10	25	11.580	13.410	1.830	831	15	0.400	326466
1045672	300792	075243	0	50	10	25	14.200	14.750	0.550	832	45	0.400	326467
1045672	300792	075243	0	50	10	25	14.750	16.060	1.310	832	10	0.400	326468
1045672	300792	075243	0	50	10	25	17.740	19.510	1.770	833	15	0.400	326469
1045672	300792	075243	0	50	10	25	59.380	60.110	0.730	834	10	0.400	326470
1045672	300792	075243	0	50	10	25	60.110	60.410	0.300	834	25	0.400	326471
1045672	300792	075243	0	50	10	25	60.410	62.120	1.710	834	15	0.400	326472
1045672	300792	075243	0	50	10	25	62.120	62.790	0.670	834	35	0.400	326473
1045672	300792	075243	0	50	10	25	62.790	65.900	3.110	834	15	0.400	326474
1045672	300792	075243	0	50	10	25	66.350	67.540	1.190	834	20	0.400	326475
1045673	300800	075244	0	50	10	25	32.080	32.580	0.500	830	15	0.100	326476
1045673	300800	075244	0	50	10	25	33.560	35.480	1.920	831	15	0.100	326477
1045673	300800	075244	0	50	10	25	35.480	36.480	1.000	831	20	0.100	326478
1045673	300800	075244	0	50	10	25	36.480	36.970	0.490	831	40	0.100	326479
1045673	300800	075244	0	50	10	25	36.970	37.550	0.580	831	55	0.100	326480
1045673	300800	075244	0	50	10	25	37.550	38.770	1.220	831	10	0.100	326481
1045673	300800	075244	0	50	10	25	40.540	41.700	1.160	833	15	0.100	326482
1045673	300800	075244	0	50	10	25	41.700	42.250	0.550	833	35	0.100	326483
1045673	300800	075244	0	50	10	25	80.470	83.060	2.590	834	20	0.100	326484
1045673	300800	075244	0	50	10	25	83.060	83.700	0.640	834	35	0.100	326485
1045673	300800	075244	0	50	10	25	83.700	86.350	2.650	834	15	0.100	326486
1045673	300800	075244	0	50	10	25	86.750	87.720	0.970	834	15	0.100	326487
1045674	300810	075245	0	50	10	25	20.790	22.710	1.920	834	15	1.700	326488
1045674	300810	075245	0	50	10	25	22.710	23.100	0.390	834	35	1.700	326489
1045674	300810	075245	0	50	10	25	23.100	23.900	0.800	834	25	1.700	326490
1045674	300810	075245	0	50	10	25	23.900	24.200	0.300	834	30	1.700	326491
1045674	300810	075245	0	50	10	25	24.200	25.730	1.530	834	20	1.700	326492
1045674	300810	075245	0	50	10	25	25.720	25.120	0.330	834	45	1.700	326493
1045674	300810	075245	0	50	10	25	26.120	26.910	0.790	834	15	1.700	326494
1045675	300834	075247	0	50	10	25	55.600	56.390	0.790	830	15	2.000	326495

1045675	300834	075247	6	50	10	25	56.300	57.000	0.700	830	40	2.900	326496
1045675	300834	075247	6	50	10	25	57.000	57.640	0.550	831	30	2.900	326497
1045675	300834	075247	6	50	10	25	57.640	59.590	1.950	831	15	2.900	326498
1045675	300834	075247	6	50	10	25	59.590	60.900	1.310	831	10	2.900	326499
1045675	300834	075247	6	50	10	25	60.900	62.150	1.250	831	30	2.900	326500
1045675	300834	075247	6	50	10	25	63.700	64.070	0.370	832	40	2.900	326501
1045675	300834	075247	6	50	10	25	64.070	65.590	1.520	832	15	2.900	326502
1045675	300834	075247	6	50	10	25	70.650	72.730	2.080	833	20	2.900	326503
1045675	300834	075247	6	50	10	25	72.730	73.000	0.270	833	45	2.900	326504
1045675	300834	075247	6	50	10	25	73.000	73.730	0.730	833	30	2.900	326505
1045675	300834	075247	6	50	10	25	122.010	123.080	1.070	834	10	2.900	326506
1045675	300834	075247	6	50	10	25	123.080	124.630	1.550	834	25	2.900	326507
1045675	300834	075247	6	50	10	25	124.630	125.360	0.730	834	10	2.900	326508
1045675	300834	075247	6	50	10	25	125.360	126.370	1.010	834	15	2.900	326509
1045675	300834	075247	6	50	10	25	126.370	127.680	1.310	834	35	2.900	326510
1045675	300834	075247	6	50	10	25	128.630	133.010	4.380	834	30	2.900	326511
1045675	300834	075247	6	50	10	25	133.010	133.690	0.680	834	70	2.900	326512
1045675	300834	075247	6	50	10	25	133.690	135.300	1.610	834	35	2.900	326513
1045676	300842	075248	6	50	10	25	116.500	117.200	0.610	830	15	6.400	326514
1045676	300842	075248	6	50	10	25	117.200	117.810	0.610	830	60	6.400	326515
1045676	300842	075248	6	50	10	25	117.810	119.910	2.100	831	20	6.400	326516
1045676	300842	075248	6	50	10	25	119.910	120.180	0.270	831	40	6.400	326517
1045676	300842	075248	6	50	10	25	120.180	121.190	1.010	831	20	6.400	326518
1045676	300842	075248	6	50	10	25	121.770	122.350	0.580	832	60	6.400	326519
1045676	300842	075248	6	50	10	25	122.350	123.380	1.030	832	15	6.400	326520
1045676	300842	075248	6	50	10	25	125.430	126.520	1.090	833	15	6.400	326521
1045676	300842	075248	6	50	10	25	126.520	126.770	0.250	833	65	6.400	326522
1045676	300842	075248	6	50	10	25	126.770	127.100	0.330	833	20	6.400	326523
1045676	300842	075248	6	50	10	25	161.300	161.760	0.460	834	10	6.400	326524
1045676	300842	075248	6	50	10	25	161.760	162.030	0.270	834	20	6.400	326525
1045676	300842	075248	6	50	10	25	162.030	162.460	0.430	834	10	6.400	326526
1045676	300842	075248	6	50	10	25	162.460	163.400	0.940	834	20	6.400	326527
1045676	300842	075248	6	50	10	25	163.400	163.740	0.340	834	40	6.400	326528
1045676	300842	075248	6	50	10	25	163.740	164.500	0.760	834	25	6.400	326529
1045676	300842	075248	6	50	10	25	164.500	166.540	2.040	834	15	6.400	326530
1045676	300842	075248	6	50	10	25	166.540	166.880	0.340	834	35	6.400	326531
1045676	300842	075248	6	50	10	25	166.880	167.730	0.850	834	20	6.400	326532
1045677	300850	075249	6	50	10	25	39.320	39.840	0.520	830	15	6.100	326533
1045677	300850	075249	6	50	10	25	40.660	42.180	1.520	831	15	6.100	326534
1045677	300850	075249	6	50	10	25	42.180	42.490	0.310	831	30	6.100	326535
1045677	300850	075249	6	50	10	25	42.490	43.290	0.790	831	20	6.100	326536
1045677	300850	075249	6	50	10	25	44.260	45.140	0.880	832	15	6.100	326537
1045677	300850	075249	6	50	10	25	47.210	48.650	1.440	833	25	6.100	326538
1045677	300850	075249	6	50	10	25	109.550	110.790	1.240	834	10	6.100	326539
1045677	300850	075249	6	50	10	25	110.790	111.370	0.580	834	20	6.100	326540
1045677	300850	075249	6	50	10	25	111.370	111.740	0.370	834	35	6.100	326541
1045677	300850	075249	6	50	10	25	111.740	112.200	0.460	834	10	6.100	326542
1045677	300850	075249	6	50	10	25	112.200	112.500	0.300	834	20	6.100	326543
1045677	300850	075249	6	50	10	25	112.500	113.420	0.920	834	10	6.100	326544
1045677	300850	075249	6	50	10	25	113.420	113.900	0.480	834	25	6.100	326545
1045677	300850	075249	6	50	10	25	113.900	114.330	0.430	834	15	6.100	326546
1045677	300850	075249	6	50	10	25	114.330	115.760	1.430	834	25	6.100	326547
1045677	300850	075249	6	50	10	25	115.760	116.430	0.670	834	45	6.100	326548
1045677	300850	075249	6	50	10	25	116.430	116.980	0.550	834	30	6.100	326549
1045677	300850	075249	6	50	10	25	116.980	118.320	1.340	834	20	6.100	326550
1045677	300850	075249	6	50	10	25	118.320	119.910	1.590	834	10	6.100	326551
1045677	300850	075249	6	50	10	25	119.910	120.270	0.360	834	50	6.100	326552
1045677	300850	075249	6	50	10	25	120.270	121.190	0.920	834	10	6.100	326553

1045678	300087	075250	6	50	10	25	2.070	3.350	1.280	831	10	1.500	326554
1045678	300087	075250	6	50	10	25	3.350	4.420	1.070	831	25	1.500	326555
1045678	300087	075250	6	50	10	25	4.420	4.880	0.460	831	10	1.500	326556
1045678	300087	075250	6	50	10	25	4.880	6.190	1.310	831	20	1.500	326557
1045678	300087	075250	6	50	10	25	6.640	7.320	0.680	832	60	1.500	326558
1045678	300087	075250	6	50	10	25	7.320	7.740	0.420	832	20	1.500	326559
1045678	300087	075250	6	50	10	25	7.740	8.750	1.010	832	15	1.500	326560
1045678	300087	075250	6	50	10	25	10.850	12.070	1.220	833	15	1.500	326561
1045678	300087	075250	6	50	10	25	12.070	12.440	0.370	833	60	1.500	326562
1045678	300087	075250	6	50	10	25	12.440	12.920	0.480	833	30	1.500	326563
1045678	300087	075250	6	50	10	25	53.130	53.770	0.640	834	15	1.500	326564
1045678	300087	075250	6	50	10	25	53.770	54.280	0.510	834	25	1.500	326565
1045678	300087	075250	6	50	10	25	54.280	54.880	0.580	834	10	1.500	326566
1045678	300087	075250	6	50	10	25	54.880	55.960	1.100	834	20	1.500	326567
1045678	300087	075250	6	50	10	25	55.960	56.450	0.490	834	40	1.500	326568
1045678	300087	075250	6	50	10	25	56.450	57.360	0.910	834	15	1.500	326569
1045678	300087	075250	6	50	10	25	57.360	57.670	0.310	834	25	1.500	326570
1045678	300087	075250	6	50	10	25	57.670	59.980	2.310	834	10	1.500	326571
1045678	300087	075250	6	50	10	25	59.980	60.350	0.370	834	50	1.500	326572
1045678	300087	075250	6	50	10	25	60.350	61.540	1.190	834	15	1.500	326573
1045679	300075	075251	6	50	10	25	110.280	110.790	0.510	830	15	4.900	326574
1045679	300075	075251	6	50	10	25	111.560	112.290	0.730	831	15	4.900	326575
1045679	300075	075251	6	50	10	25	112.290	112.810	0.520	831	20	4.900	326576
1045679	300075	075251	6	50	10	25	112.810	113.320	0.510	831	35	4.900	326577
1045679	300075	075251	6	50	10	25	113.320	114.090	0.770	831	20	4.900	326578
1045679	300075	075251	6	50	10	25	114.970	115.920	0.950	832	10	4.900	326579
1045679	300075	075251	6	50	10	25	119.480	121.190	1.710	833	15	4.900	326580
1045679	300075	075251	6	50	10	25	155.020	156.910	1.890	834	15	4.900	326581
1045679	300075	075251	6	50	10	25	156.910	157.220	0.310	834	30	4.900	326582
1045679	300075	075251	6	50	10	25	157.220	158.310	1.090	834	20	4.900	326583
1045679	300075	075251	6	50	10	25	159.590	160.080	0.490	834	40	4.900	326584
1045679	300075	075251	6	50	10	25	160.080	160.660	0.580	834	10	4.900	326585
1045679	300075	075251	6	50	10	25	162.550	163.680	1.130	834	10	4.900	326586
1045679	300075	075251	6	50	10	25	163.680	164.900	1.220	834	15	4.900	326587
1045679	300075	075251	6	50	10	25	164.900	167.850	2.950	834	25	4.900	326588
1045679	300075	075251	6	50	10	25	167.850	168.860	1.010	834	40	4.900	326589
1045679	300075	075251	6	50	10	25	168.860	173.710	4.850	834	15	4.900	326590
1045679	300075	075251	6	50	10	25	173.710	174.130	0.420	834	40	4.900	326591
1045679	300075	075251	6	50	10	25	174.130	175.720	1.590	834	20	4.900	326592
1045680	300091	075253	6	50	10	25	30.790	31.300	0.520	830	20	5.200	326593
1045680	300091	075253	6	50	10	25	31.880	33.890	2.010	831	15	5.200	326594
1045680	300091	075253	6	50	10	25	33.890	34.320	0.430	831	35	5.200	326595
1045680	300091	075253	6	50	10	25	34.320	35.200	0.880	831	15	5.200	326596
1045680	300091	075253	6	50	10	25	36.420	37.800	1.380	832	10	5.200	326597
1045680	300091	075253	6	50	10	25	39.530	40.930	1.400	833	15	5.200	326598
1045680	300091	075253	6	50	10	25	40.930	41.150	0.220	833	35	5.200	326599
1045680	300091	075253	6	50	10	25	41.150	41.540	0.390	833	10	5.200	326600
1045680	300091	075253	6	50	10	25	106.800	107.140	0.340	834	10	5.200	326601
1045680	300091	075253	6	50	10	25	107.140	107.530	0.390	834	20	5.200	326602
1045680	300091	075253	6	50	10	25	107.530	108.200	0.670	834	15	5.200	326603
1045680	300091	075253	6	50	10	25	108.200	110.800	2.600	834	25	5.200	326604
1045680	300091	075253	6	50	10	25	110.890	111.220	0.330	834	40	5.200	326605
1045680	300091	075253	6	50	10	25	111.220	111.620	0.400	834	25	5.200	326606
1045680	300091	075253	6	50	10	25	111.620	111.920	0.300	834	35	5.200	326607
1045680	300091	075253	6	50	10	25	111.920	113.900	1.980	834	15	5.200	326608
1045680	300091	075253	6	50	10	25	113.900	114.380	0.480	834	35	5.200	326609
1045680	300091	075253	6	50	10	25	114.380	117.010	2.620	834	15	5.200	326610
1045680	300091	075253	6	50	10	25	117.010	117.350	0.340	834	50	5.200	326611
1045680	300091	075253	6	50	10	25	117.350	118.320	0.970	834	10	5.200	326612

1045681	300909	075254	6	50	10	25	40.750	41.100	0.430	830	20	1.700	326613
1045681	300909	075254	6	50	10	25	41.970	42.890	0.920	831	15	1.700	326614
1045681	300909	075254	6	50	10	25	42.890	42.980	0.090	831	35	1.700	326615
1045681	300909	075254	6	50	10	25	42.980	44.590	1.610	831	20	1.700	326616
1045681	300909	075254	6	50	10	25	45.630	46.630	1.000	832	15	1.700	326617
1045681	300909	075254	6	50	10	25	48.460	49.560	1.100	833	15	1.700	326618
1045681	300909	075254	6	50	10	25	85.830	86.960	1.130	834	10	1.700	326619
1045681	300909	075254	6	50	10	25	86.960	87.780	0.820	834	20	1.700	326620
1045681	300909	075254	6	50	10	25	87.780	88.390	0.610	834	30	1.700	326621
1045681	300909	075254	6	50	10	25	88.390	92.050	3.660	834	15	1.700	326622
1045681	300909	075254	6	50	10	25	92.050	93.090	1.040	834	30	1.700	326623
1045682	300917	075255	6	50	10	25	129.170	129.940	0.770	830	20	5.300	326624
1045682	300917	075255	6	50	10	25	130.330	133.620	3.290	831	15	5.300	326625
1045682	300917	075255	6	50	10	25	133.620	134.420	0.800	831	70	5.300	326626
1045682	300917	075255	6	50	10	25	134.420	135.330	0.910	832	15	5.300	326627
1045682	300917	075255	6	50	10	25	137.920	138.620	0.700	833	25	5.300	326628
1045682	300917	075255	6	50	10	25	138.620	139.020	0.400	833	15	5.300	326629
1045682	300917	075255	6	50	10	25	139.020	139.290	0.270	833	65	5.300	326630
1045682	300917	075255	6	50	10	25	139.290	139.600	0.310	833	30	5.300	326631
1045682	300917	075255	6	50	10	25	175.320	175.990	0.670	834	10	5.300	326632
1045682	300917	075255	6	50	10	25	175.990	178.090	2.100	834	25	5.300	326633
1045682	300917	075255	6	50	10	25	178.090	178.550	0.460	834	40	5.300	326634
1045682	300917	075255	6	50	10	25	178.550	179.370	0.820	834	30	5.300	326635
1045682	300917	075255	6	50	10	25	179.370	180.530	1.160	834	10	5.300	326636
1045682	300917	075255	6	50	10	25	180.530	181.360	0.830	834	25	5.300	326637
1045682	300917	075255	6	50	10	25	181.360	182.270	0.910	834	15	5.300	326638
1045683	300900	08R30V	6	50	10	25	37.490	38.100	0.610	830	25	2.300	326639
1045683	300900	08R30V	6	50	10	25	39.320	43.740	4.420	831	15	2.300	326640
1045683	300900	08R30V	6	50	10	25	45.110	46.630	1.520	832	15	2.300	326641
1045683	300900	08R30V	6	50	10	25	49.380	51.210	1.830	833	15	2.300	326642
1045683	300900	08R30V	6	50	10	25	115.820	119.790	3.970	834	10	2.300	326643
1045684	300990	08R35V	6	50	10	25	85.040	85.650	0.610	830	40	32.600	326644
1045684	300990	08R35V	6	50	10	25	86.260	88.390	2.130	831	15	32.600	326645
1045684	300990	08R35V	6	50	10	25	89.000	90.600	1.600	832	20	32.600	326646
1045684	300990	08R35V	6	50	10	25	101.800	102.570	0.770	833	20	32.600	326647
1045684	300990	08R35V	6	50	10	25	148.440	149.960	1.520	834	35	32.600	326648
1045684	300990	08R35V	6	50	10	25	150.880	154.690	3.810	834	10	32.600	326649
1045684	300990	08R35V	6	50	10	25	155.750	156.970	1.220	835	15	32.600	326650
1045685	301006	08R27V	6	50	10	25	118.870	119.480	0.610	0	50	3.700	326651
1045685	301006	08R27V	6	50	10	25	161.540	162.150	0.610	830	45	3.700	326652
1045685	301006	08R27V	6	50	10	25	162.760	166.730	3.970	831	15	3.700	326653
1045685	301006	08R27V	6	50	10	25	167.940	169.010	1.070	832	15	3.700	326654
1045685	301006	08R27V	6	50	10	25	174.960	176.480	1.520	833	20	3.700	326655
1045685	301006	08R27V	6	50	10	25	213.360	214.880	1.520	834	15	3.700	326656
1045685	301006	08R27V	6	50	10	25	214.880	216.290	1.380	834	20	3.700	326657
1045685	301006	08R27V	6	50	10	25	216.290	219.490	3.200	834	10	3.700	326658
1045686	301097	08R24V	6	50	10	25	19.200	20.420	1.220	830	45	2.400	326659
1045686	301097	08R24V	6	50	10	25	20.420	23.770	3.350	831	10	2.400	326660
1045686	301097	08R24V	6	50	10	25	24.990	26.210	1.220	832	15	2.400	326661
1045686	301097	08R24V	6	50	10	25	33.830	35.970	2.140	833	25	2.400	326662
1045686	301097	08R24V	6	50	10	25	82.140	84.580	2.440	834	15	2.400	326663
1045686	301097	08R24V	6	50	10	25	84.580	85.650	1.070	834	35	2.400	326664
1045686	301097	08R24V	6	50	10	25	85.650	89.920	4.270	834	15	2.400	326665
1045687	301105	08R21V	6	50	10	25	81.380	81.990	0.610	830	20	10.400	326666

1045687	301105	00R21V	6	50	10	25	81.890	82.910	0.920	830	40	10.400	326667
1045687	301105	00R21V	6	50	10	25	82.910	89.610	6.700	831	10	10.400	326668
1045687	301105	00R21V	6	50	10	25	90.530	92.660	2.130	832	15	10.400	326669
1045687	301105	00R21V	6	50	10	25	98.700	100.130	1.370	833	20	10.400	326670
1045687	301105	00R21V	6	50	10	25	148.300	149.050	2.750	834	15	10.400	326671
1045687	301105	00R21V	6	50	10	25	149.050	153.310	4.200	834	10	10.400	326672
1045688	301113	00R19V	6	50	10	25	34.440	35.050	0.610	830	20	2.400	326673
1045688	301113	00R19V	6	50	10	25	35.050	35.810	0.760	830	45	2.400	326674
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1045688	301113	00R19V	6	50	10	25	40.540	41.760	1.220	832	15	2.400	326676
1045688	301113	00R19V	6	50	10	25	44.500	45.110	0.610	833	30	2.400	326677
1045688	301113	00R19V	6	50	10	25	85.580	88.300	2.800	834	15	2.400	326678
1045688	301113	00R19V	6	50	10	25	88.380	89.310	0.920	834	25	2.400	326679
1045688	301113	00R19V	6	50	10	25	89.310	92.050	2.740	834	10	2.400	326680
1045688	301113	00R19V	6	50	10	25	92.050	92.350	0.300	835	05	2.400	326681
1045688	301113	00R19V	6	50	10	25	92.350	93.120	0.770	835	15	2.400	326682
1045689	301121	00D25V	6	50	10	25	101.360	101.970	0.610	830	45	3.000	326683
1045689	301121	00D25V	6	50	10	25	102.880	105.930	3.050	831	10	3.000	326684
1045689	301121	00D25V	6	50	10	25	106.230	107.910	1.680	832	15	3.000	326685
1045689	301121	00D25V	6	50	10	25	192.790	194.460	1.670	833	20	3.000	326686
1045689	301121	00D25V	6	50	10	25	231.650	233.170	1.520	834	10	3.000	326687
1045689	301121	00D25V	6	50	10	25	233.170	234.700	1.530	834	35	3.000	326688
1045689	301121	00D25V	6	50	10	25	234.700	238.660	3.960	834	10	3.000	326689
1045690	301130	00R20V	6	50	10	25	64.620	65.300	0.700	830	35	2.400	326690
1045690	301130	00R20V	6	50	10	25	65.840	69.950	4.110	831	15	2.400	326691
1045690	301130	00R20V	6	50	10	25	70.710	72.240	1.530	832	20	2.400	326692
1045690	301130	00R20V	6	50	10	25	74.680	76.810	2.130	834	20	2.400	326693
1045690	301130	00R20V	6	50	10	25	140.820	146.300	5.480	834	10	2.400	326694
1045691	301147	00R30V	6	50	10	25	88.450	88.760	0.310	830	30	1.500	326695
1045691	301147	00R30V	6	50	10	25	99.360	104.850	5.490	831	15	1.500	326696
1045691	301147	00R30V	6	50	10	25	106.070	108.660	2.590	832	15	1.500	326697
1045691	301147	00R30V	6	50	10	25	112.170	114.150	1.980	833	20	1.500	326698
1045691	301147	00R30V	6	50	10	25	158.188	159.720	1.530	834	15	1.500	326699
1045691	301147	00R30V	6	50	10	25	159.720	160.930	1.210	834	25	1.500	326700
1045691	301147	00R30V	6	50	10	25	160.930	165.510	4.580	834	10	1.500	326701
1045692	301212	00D23V	6	50	10	25	52.730	53.640	0.910	830	35	2.900	326702
1045692	301212	00D23V	6	50	10	25	54.250	57.300	3.050	831	15	2.900	326703
1045692	301212	00D23V	6	50	10	25	58.220	59.440	1.220	832	20	2.900	326704
1045692	301212	00D23V	6	50	10	25	62.180	63.700	1.520	833	25	2.900	326705
1045692	301212	00D23V	6	50	10	25	98.450	100.430	1.980	834	15	2.900	326706
1045692	301212	00D23V	6	50	10	25	100.430	101.350	0.920	834	40	2.900	326707
1045692	301212	00D23V	6	50	10	25	101.350	104.550	3.200	834	10	2.900	326708
1045692	301212	00D23V	6	50	10	25	105.180	106.070	0.910	835	15	2.900	326709
1045693	301220	00D22V	6	50	10	25	39.620	40.840	1.220	834	15	1.100	326710
1045693	301220	00D22V	6	50	10	25	40.840	42.370	1.530	834	35	1.100	326711
1045693	301220	00D22V	6	50	10	25	42.370	45.420	3.050	834	10	1.100	326712
1045694	301230	00D20V	6	50	10	25	20.730	21.640	0.910	830	25	1.500	326713
1045694	301230	00D20V	6	50	10	25	22.250	25.600	3.350	831	15	1.500	326714
1045694	301230	00D20V	6	50	10	25	28.820	28.840	1.220	832	15	1.500	326715
1045694	301230	00D20V	6	50	10	25	29.870	30.480	0.610	833	25	1.500	326716
1045694	301230	00D20V	6	50	10	25	66.140	67.670	1.530	834	25	1.500	326717
1045694	301230	00D20V	6	50	10	25	67.670	68.580	0.910	834	30	1.500	326718
1045694	301230	00D20V	6	50	10	25	68.580	71.320	2.740	834	10	1.500	326719
1045694	301230	00D20V	6	50	10	25	71.630	72.540	0.910	835	15	1.500	326720

1045095	301240	08D14V	6	50	10	25	91.440	91.900	0.460	830	35	0.100	326721
1045095	301240	08D14V	6	50	10	25	92.860	96.010	3.350	831	10	0.100	326722
1045095	301240	08D14V	6	50	10	25	96.670	97.040	1.370	832	15	0.100	326723
1045095	301240	08D14V	6	50	10	25	102.110	103.630	1.520	833	20	0.100	326724
1045095	301240	08D14V	6	50	10	25	141.430	143.260	1.830	834	15	0.100	326725
1045095	301240	08D14V	6	50	10	25	143.260	144.480	1.220	834	30	0.100	326726
1045095	301240	08D14V	6	50	10	25	144.480	147.520	3.040	834	15	0.100	326727
1045095	301240	08D14V	6	50	10	25	148.130	149.050	0.920	835	20	0.100	326728
1045096	301291	08R10V	6	50	10	25	62.180	62.790	0.610	830	25	3.000	326729
1045096	301291	08R10V	6	50	10	25	63.550	66.450	2.900	831	15	3.000	326730
1045096	301291	08R10V	6	50	10	25	67.670	68.580	0.910	832	15	3.000	326731
1045096	301291	08R10V	6	50	10	25	71.020	72.390	1.370	833	15	3.000	326732
1045096	301291	08R10V	6	50	10	25	107.290	109.120	1.830	834	15	3.000	326733
1045096	301291	08R10V	6	50	10	25	109.120	110.030	0.910	834	25	3.000	326734
1045096	301291	08R10V	6	50	10	25	110.030	112.470	2.440	834	10	3.000	326735
1045096	301291	08R10V	6	50	10	25	112.470	113.230	0.760	835	70	3.000	326736
1045096	301291	08R10V	6	50	10	25	113.230	114.300	1.070	835	10	3.000	326737
1045097	300500	007487	6	50	10	26	24.780	25.380	0.580	0	50	3.000	326738
1045097	300500	007487	6	50	10	26	25.360	25.760	0.400	0	20	3.000	326739
1045097	300500	007487	6	50	10	26	25.760	25.970	0.210	0	45	3.000	326740
1045097	300500	007487	6	50	10	26	25.970	26.820	0.850	0	25	3.000	326741
1045098	300883	075252	6	50	10	26	0.610	3.170	2.560	831	15	0.000	326742
1045098	300883	075252	6	50	10	26	4.050	4.570	0.520	832	10	0.000	326743
1045098	300883	075252	6	50	10	26	4.570	4.880	0.310	832	35	0.000	326744
1045098	300883	075252	6	50	10	26	4.880	5.540	0.700	832	10	0.000	326745
1045098	300883	075252	6	50	10	26	7.350	7.830	0.480	833	10	0.000	326746
1045098	300883	075252	6	50	10	26	7.830	9.390	1.560	833	25	0.000	326747
1045098	300883	075252	6	50	10	26	47.030	49.440	2.410	834	15	0.000	326748
1045098	300883	075252	6	50	10	26	49.440	49.900	0.520	834	35	0.000	326749
1045098	300883	075252	6	50	10	26	49.900	52.730	2.830	834	15	0.000	326750
1045098	300883	075252	6	50	10	26	52.730	53.130	0.340	834	60	0.000	326751
1045098	300883	075252	6	50	10	26	53.130	54.290	1.150	834	10	0.000	326752
1045099	300874	08R04V	6	50	10	26	45.110	47.090	1.980	834	10	10.400	326753
1045099	300874	08R04V	6	50	10	26	47.090	48.160	1.070	834	40	10.400	326754
1045099	300874	08R04V	6	50	10	26	48.160	51.820	3.660	834	10	10.400	326755
1045099	300874	08R04V	6	50	10	26	51.820	52.430	0.610	834	25	10.400	326756
1045100	301022	08D44V	6	50	10	26	18.990	23.470	4.570	834	10	2.100	326757
1045100	301022	08D44V	6	50	10	26	23.470	24.080	0.610	834	20	2.100	326758
1045100	301022	08D44V	6	50	10	26	24.080	28.350	4.270	834	15	2.100	326759
1045100	301022	08D44V	6	50	10	26	29.260	30.480	1.220	835	50	2.100	326760
1045101	300100	007424	6	50	10	35	7.770	9.140	1.370	832	10	6.100	326761
1045101	300100	007424	6	50	10	35	21.490	22.860	1.370	833	20	6.100	326762
1045101	300100	007424	6	50	10	35	22.860	23.130	0.270	833	35	6.100	326763
1045101	300100	007424	6	50	10	35	23.130	23.960	0.830	833	25	6.100	326764
1045101	300100	007424	6	50	10	35	48.950	49.680	0.730	834	25	6.100	326765
1045101	300100	007424	6	50	10	35	49.680	50.720	1.040	834	35	6.100	326766
1045101	300100	007424	6	50	10	35	50.720	51.330	0.610	834	15	6.100	326767
1045101	300100	007424	6	50	10	35	51.330	52.210	0.880	834	40	6.100	326768
1045101	300100	007424	6	50	10	35	52.210	55.020	2.810	834	10	6.100	326769
1045102	300100	007427	6	50	10	35	7.620	8.530	0.910	830	20	2.100	326770
1045102	300100	007427	6	50	10	35	8.530	9.140	0.610	830	35	2.100	326771
1045102	300100	007427	6	50	10	35	10.910	15.240	4.330	831	15	2.100	326772
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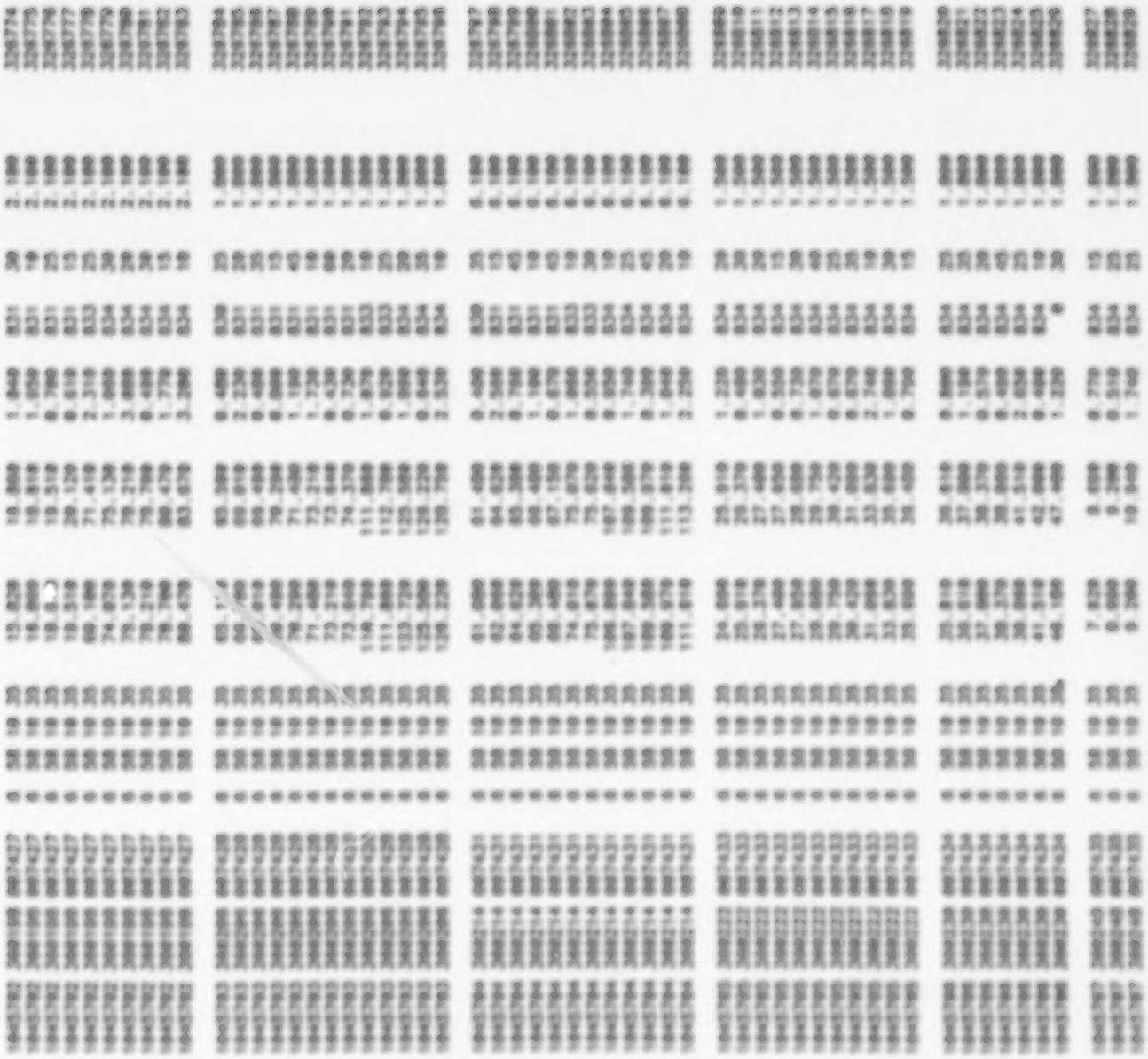

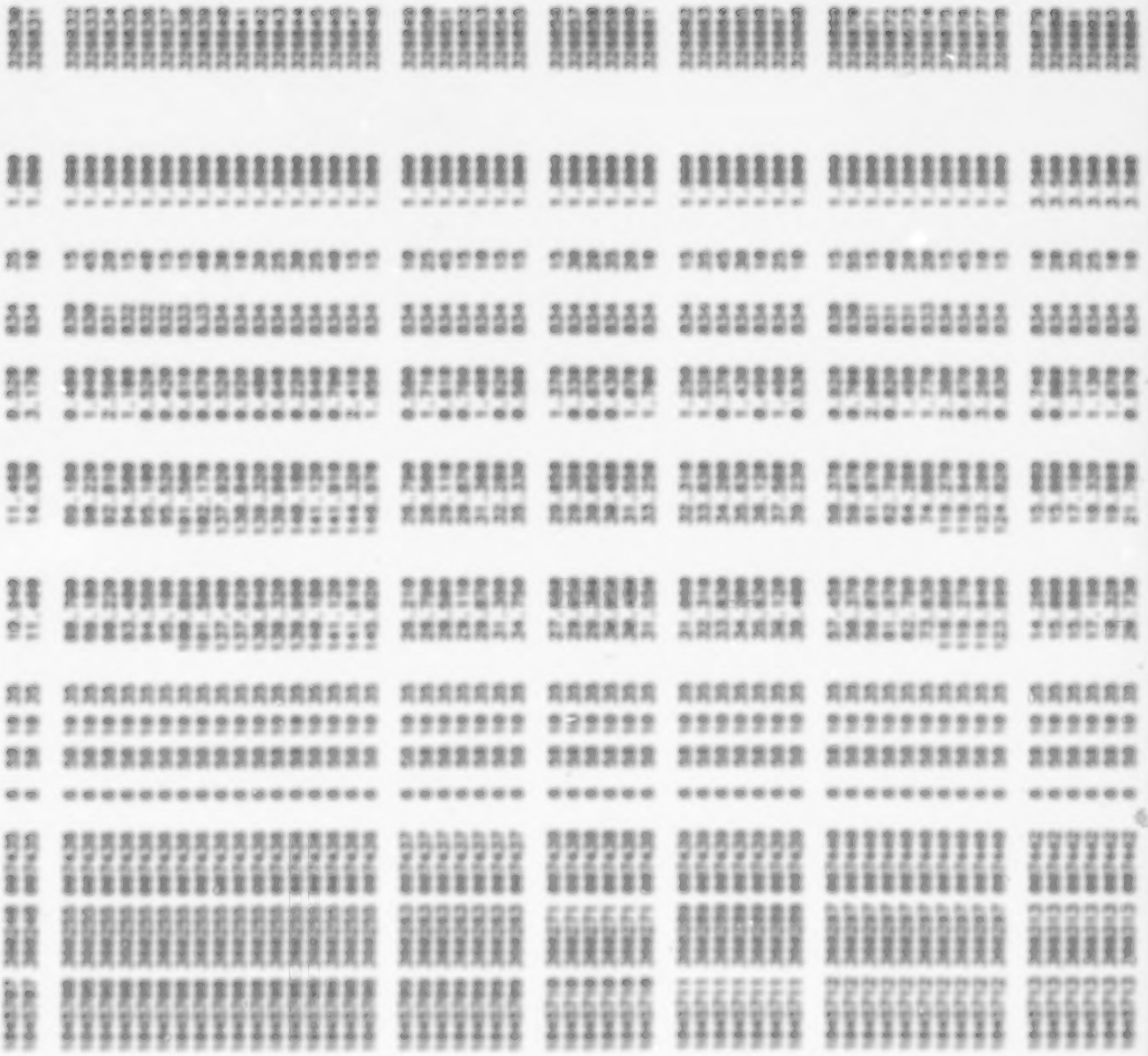

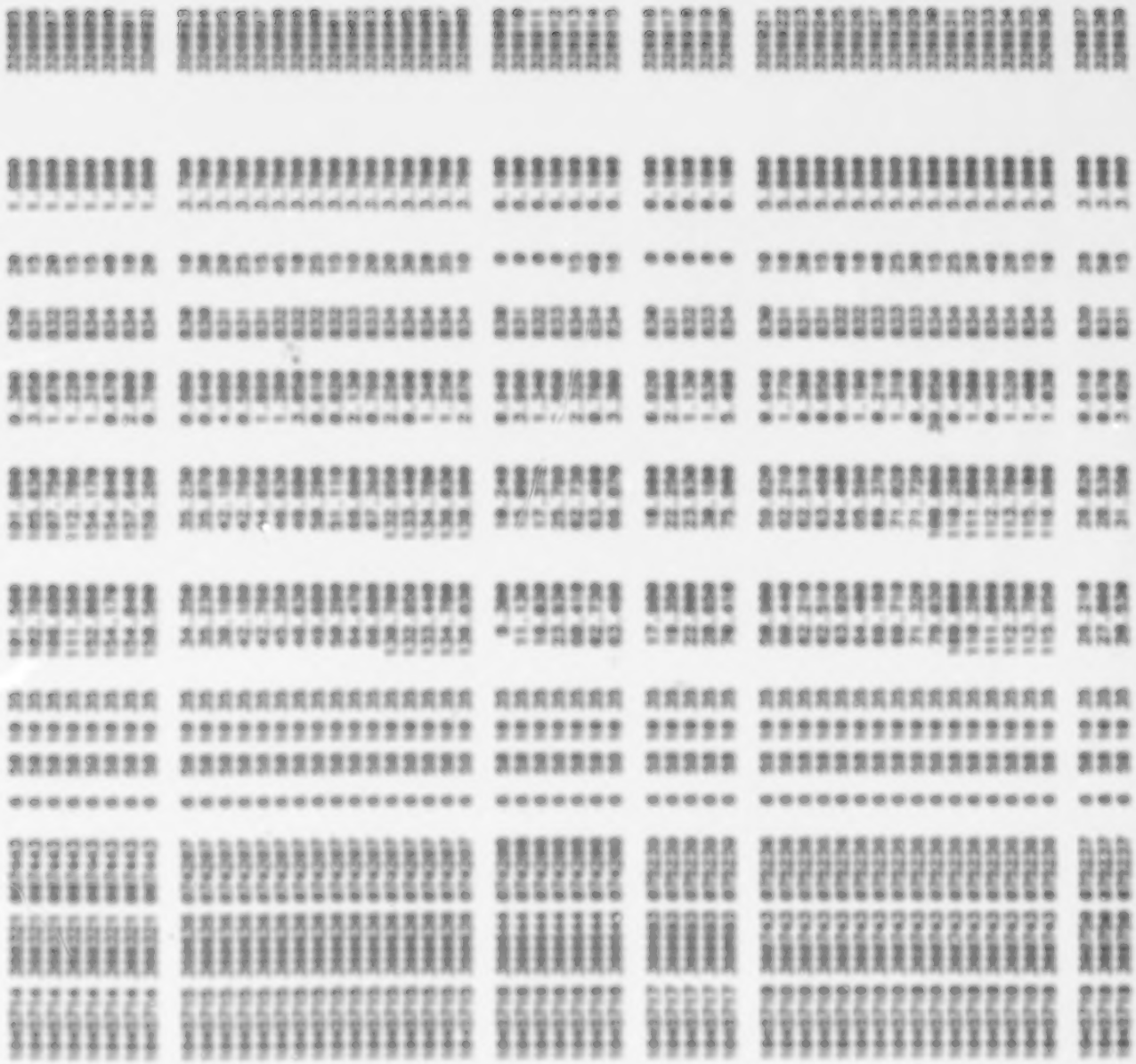

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1045719	300750	075237	6	50	10	35	36.270	38.040	1.770	832	10	3.000	326942
1045719	300750	075237	6	50	10	35	45.540	46.880	1.340	833	10	3.000	326943
1045719	300750	075237	6	50	10	35	46.880	47.850	0.970	833	30	3.000	326944
1045719	300750	075237	6	50	10	35	48.310	49.100	0.790	833	25	3.000	326945
1045720	300760	075230	6	50	10	35	36.060	36.610	0.550	830	15	1.000	326946
1045720	300760	075230	6	50	10	35	37.430	39.230	1.800	831	15	1.000	326947
1045720	300760	075230	6	50	10	35	39.230	39.530	0.300	831	30	1.000	326948
1045720	300760	075230	6	50	10	35	39.530	40.390	0.800	831	20	1.000	326949
1045720	300760	075230	6	50	10	35	41.300	42.370	1.070	832	15	1.000	326950
1045720	300760	075230	6	50	10	35	44.900	46.120	1.220	833	10	1.000	326951
1045720	300760	075230	6	50	10	35	46.120	46.450	0.330	833	35	1.000	326952
1045720	300760	075230	6	50	10	35	81.470	81.810	0.340	834	40	1.000	326953
1045720	300760	075230	6	50	10	35	81.810	82.240	0.430	834	10	1.000	326954
1045720	300760	075230	6	50	10	35	82.240	84.030	1.790	834	15	1.000	326955
1045720	300760	075230	6	50	10	35	84.030	84.580	0.550	834	35	1.000	326956
1045720	300760	075230	6	50	10	35	84.580	87.110	2.530	834	10	1.000	326957
1045720	300760	075230	6	50	10	35	87.780	88.390	0.610	834	30	1.000	326958
1045721	300925	00R11V	6	50	10	35	24.990	31.090	6.100	834	15	2.700	326959
1045722	300933	00R12V	6	50	10	35	32.610	33.410	0.800	830	30	2.100	326960
1045722	300933	00R12V	6	50	10	35	33.530	36.880	3.350	831	15	2.100	326961
1045722	300933	00R12V	6	50	10	35	38.400	39.930	1.530	832	20	2.100	326962
1045722	300933	00R12V	6	50	10	35	46.630	47.850	1.220	833	25	2.100	326963
1045722	300933	00R12V	6	50	10	35	88.090	89.920	1.830	834	15	2.100	326964
1045722	300933	00R12V	6	50	10	35	89.920	91.440	1.520	834	40	2.100	326965
1045722	300933	00R12V	6	50	10	35	91.440	94.640	3.200	834	10	2.100	326966
1045723	300941	00R13V	6	50	10	35	14.020	14.940	0.920	830	35	2.300	326967
1045723	300941	00R13V	6	50	10	35	15.540	19.200	3.660	831	15	2.300	326968
1045723	300941	00R13V	6	50	10	35	19.810	20.570	0.760	832	20	2.300	326969
1045723	300941	00R13V	6	50	10	35	67.970	69.490	1.520	834	15	2.300	326970
1045723	300941	00R13V	6	50	10	35	69.490	71.320	1.830	834	30	2.300	326971
1045723	300941	00R13V	6	50	10	35	71.320	73.460	2.140	834	10	2.300	326972
1045724	301030	00D01V	6	50	10	35	35.170	44.320	9.150	0	0	0.100	326973
1045724	301030	00D01V	6	50	10	35	47.670	48.770	1.100	0	0	0.100	326974
1045724	301030	00D01V	6	50	10	35	90.830	91.440	0.610	834	20	0.100	326975
1045724	301030	00D01V	6	50	10	35	93.270	97.540	4.270	834	20	0.100	326976
1045725	301040	00R00V	6	50	10	35	88.700	94.700	6.000	831	15	2.400	326977
1045725	301040	00R00V	6	50	10	35	95.400	97.000	1.600	832	15	2.400	326978
1045725	301040	00R00V	6	50	10	35	97.840	99.970	2.130	833	15	2.400	326979
1045725	301040	00R00V	6	50	10	35	145.080	146.910	1.830	834	15	2.400	326980
1045725	301040	00R00V	6	50	10	35	146.910	148.440	1.530	834	40	2.400	326981
1045725	301040	00R00V	6	50	10	35	148.440	152.100	3.660	834	10	2.400	326982
1045726	301055	00R00E	6	50	10	35	42.900	43.500	0.610	830	40	2.300	326983
1045726	301055	00R00E	6	50	10	35	44.500	46.940	2.440	831	15	2.300	326984
1045726	301055	00R00E	6	50	10	35	49.990	52.120	2.130	832	15	2.300	326985
1045726	301055	00R00E	6	50	10	35	70.710	72.240	1.530	833	20	2.300	326986
1045726	301055	00R00E	6	50	10	35	78.940	80.160	1.220	834	15	2.300	326987
1045726	301055	00R00E	6	50	10	35	80.160	81.690	1.530	834	30	2.300	326988
1045726	301055	00R00E	6	50	10	35	81.690	85.040	3.350	834	10	2.300	326989
1045726	301055	00R00E	6	50	10	35	92.660	93.570	0.910	835	25	2.300	326990
1045727	301065	00R00W	6	50	10	35	66.750	67.360	0.610	830	50	2.100	326991
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

1045727	301083	08R09M	6	50	10	35	71.030	73.150	1.220	832	15	2.100	326993
1045727	301083	08R09M	6	50	10	35	78.940	80.470	1.530	833	29	2.100	326994
1045727	301083	08R09M	6	50	10	35	100.890	105.770	4.880	834	15	2.100	326995
1045728	301071	08R08V	6	50	10	35	80.160	80.770	0.610	830	50	7.300	326996
1045728	301071	08R08V	6	50	10	35	81.300	85.040	3.660	831	10	7.300	326997
1045728	301071	08R08V	6	50	10	35	86.260	87.780	1.520	832	15	7.300	326998
1045728	301071	08R08V	6	50	10	35	96.620	98.450	1.830	833	25	7.300	326999
1045728	301071	08R08V	6	50	10	35	133.200	134.720	1.520	834	15	7.300	327000
1045728	301071	08R08V	6	50	10	35	134.720	136.250	1.530	834	25	7.300	327001
1045728	301071	08R08V	6	50	10	35	136.250	139.600	3.350	834	10	7.300	327002
1045728	301071	08R08V	6	50	10	35	145.690	146.910	1.220	835	15	7.300	327003
1045729	301089	08R07V	6	50	10	35	50.400	50.830	0.430	0	20	0.100	327004
1045729	301089	08R07V	6	50	10	35	59.440	62.480	3.040	0	10	0.100	327005
1045729	301089	08R07V	6	50	10	35	64.620	67.060	2.440	0	20	0.100	327006
1045729	301089	08R07V	6	50	10	35	123.440	131.060	7.620	834	10	0.100	327007
1045730	301253	08R15V	6	50	10	35	57.300	58.220	0.920	830	40	2.400	327008
1045730	301253	08R15V	6	50	10	35	59.740	62.480	2.740	831	15	2.400	327009
1045730	301253	08R15V	6	50	10	35	62.450	63.090	0.610	831	70	2.400	327010
1045730	301253	08R15V	6	50	10	35	63.090	64.470	1.380	832	20	2.400	327011
1045730	301253	08R15V	6	50	10	35	69.190	70.710	1.520	833	25	2.400	327012
1045730	301253	08R15V	6	50	10	35	104.850	106.680	1.830	834	15	2.400	327013
1045730	301253	08R15V	6	50	10	35	106.680	108.200	1.520	834	25	2.400	327014
1045730	301253	08R15V	6	50	10	35	108.200	111.250	3.050	834	10	2.400	327015
1045730	301253	08R15V	6	50	10	35	111.800	113.000	1.220	0	15	2.400	327016
1045731	301279	08D10V	6	50	10	35	63.600	64.010	0.610	830	30	2.700	327017
1045731	301279	08D10V	6	50	10	35	64.620	67.670	3.050	831	15	2.700	327018
1045731	301279	08D10V	6	50	10	35	68.280	69.490	1.210	832	15	2.700	327019
1045731	301279	08D10V	6	50	10	35	114.300	116.130	1.830	834	15	2.700	327020
1045731	301279	08D10V	6	50	10	35	116.130	117.040	0.910	834	30	2.700	327021
1045731	301279	08D10V	6	50	10	35	117.040	119.630	2.590	834	15	2.700	327022
1045732	300305	007441	6	50	10	30	55.170	63.700	8.530	834	15	0.100	327023
1045733	300002	08D50M	6	50	10	30	59.440	60.050	0.610	830	35	1.000	327024
1045733	300002	08D50M	6	50	10	30	61.720	63.700	1.980	831	15	1.000	327025
1045733	300002	08D50M	6	50	10	30	65.230	66.290	1.060	832	20	1.000	327026
1045733	300002	08D50M	6	50	10	30	70.100	71.320	1.220	833	15	1.000	327027
1045733	300002	08D50M	6	50	10	30	71.630	72.240	0.610	833	25	1.000	327028
1045733	300002	08D50M	6	50	10	30	113.390	115.820	2.430	0	10	1.000	327029
1045733	300002	08D50M	6	50	10	30	115.820	118.260	2.440	0	25	1.000	327030
1045734	301102	08D50V	6	50	10	30	100.740	101.800	1.060	830	25	1.200	327031
1045734	301102	08D50V	6	50	10	30	104.850	105.770	0.920	831	20	1.200	327032
1045734	301102	08D50V	6	50	10	30	105.770	107.900	2.130	831	10	1.200	327033
1045734	301102	08D50V	6	50	10	30	108.810	109.730	0.920	832	20	1.200	327034
1045734	301102	08D50V	6	50	10	30	118.268	120.700	2.440	833	15	1.200	327035
1045734	301102	08D50V	6	50	10	30	161.850	164.590	2.740	834	10	1.200	327036
1045734	301102	08D50V	6	50	10	30	164.590	165.050	0.460	834	25	1.200	327037
1045734	301102	08D50V	6	50	10	30	165.050	168.250	3.200	834	10	1.200	327038
1045734	301102	08D50V	6	50	10	30	169.470	170.380	0.910	835	15	1.200	327039
1045735	301179	08R20E	6	50	10	30	43.430	44.500	1.070	834	15	7.300	327040
1045735	301179	08R20E	6	50	10	30	44.500	45.420	0.920	834	35	7.300	327041
1045735	301179	08R20E	6	50	10	30	45.420	51.210	5.790	834	15	7.300	327042
1045736	301180	08R01V	6	50	10	30	135.040	136.260	1.220	0	35	1.000	327043
1045736	301180	08R01V	6	50	10	30	137.770	138.680	0.910	0	45	1.000	327044

1045751	301050	00R78V	6	50	10	1	96.320	97.600	1.270	0	15	7.300	327130
1045752	302004	00R75W	6	50	10	1	85.040	85.800	0.760	0	40	2.700	327131
1045752	302004	00R75W	6	50	10	1	174.350	174.960	0.610	830	15	2.700	327132
1045752	302004	00R75W	6	50	10	1	100.590	102.580	1.990	831	15	2.700	327133
1045752	302004	00R75W	6	50	10	1	103.790	106.230	2.440	831	25	2.700	327134
1045752	302004	00R75W	6	50	10	1	218.240	219.760	1.520	833	15	2.700	327135
1045752	302004	00R75W	6	50	10	1	220.880	227.600	6.710	834	15	2.700	327136
1045753	302012	00R02W	6	50	10	1	28.180	29.830	1.770	0	30	0.100	327137
1045753	302012	00R02W	6	50	10	1	128.080	129.840	1.760	0	35	0.100	327138
1045753	302012	00R02W	6	50	10	1	178.020	183.550	3.630	0	45	0.100	327139
1045754	302020	00R29W	6	50	10	1	29.830	31.700	1.770	0	30	0.100	327140
1045754	302020	00R29W	6	50	10	1	96.320	99.970	3.650	0	15	0.100	327141
1045754	302020	00R29W	6	50	10	1	100.500	105.100	4.500	0	15	0.100	327142
1045755	302030	00D64W	6	50	10	1	114.010	115.020	0.910	830	0	0.100	327143
1045755	302030	00D64W	6	50	10	1	117.040	123.440	6.400	831	0	0.100	327144
1045755	302030	00D64W	6	50	10	1	124.970	125.580	0.610	832	0	0.100	327145
1045755	302030	00D64W	6	50	10	1	130.150	131.670	1.520	833	0	0.100	327146
1045755	302030	00D64W	6	50	10	1	176.170	183.180	7.010	834	0	0.100	327147
1045755	302030	00D64W	6	50	10	1	104.400	105.930	1.530	835	0	0.100	327148
1045756	302046	00R06V	6	50	10	1	66.450	67.360	0.910	830	20	4.300	327149
1045756	302046	00R06V	6	50	10	1	76.500	78.640	2.140	831	15	4.300	327150
1045756	302046	00R06V	6	50	10	1	80.470	83.210	2.740	831	15	4.300	327151
1045756	302046	00R06V	6	50	10	1	123.140	124.970	1.830	833	20	4.300	327152
1045756	302046	00R06V	6	50	10	1	128.340	131.370	5.030	834	15	4.300	327153
1045756	302046	00R06V	6	50	10	1	131.370	133.650	2.280	834	10	4.300	327154
1045757	302053	00R30W	6	50	10	1	106.070	108.510	2.440	834	15	0.100	327155
1045757	302053	00R30W	6	50	10	1	108.510	109.420	0.910	834	40	0.100	327156
1045757	302053	00R30W	6	50	10	1	109.420	111.250	1.830	834	10	0.100	327157
1045757	302053	00R30W	6	50	10	1	112.780	114.300	1.520	835	20	0.100	327158
1045758	301337	007401	6	50	10	2	29.170	29.900	0.730	830	15	0.100	327159
1045758	301337	007401	6	50	10	2	31.720	35.070	3.350	831	25	0.100	327160
1045758	301337	007401	6	50	10	2	35.090	36.000	0.920	831	35	0.100	327161
1045758	301337	007401	6	50	10	2	36.000	37.000	1.000	831	20	0.100	327162
1045758	301337	007401	6	50	10	2	40.090	41.010	1.530	833	10	0.100	327163
1045758	301337	007401	6	50	10	2	42.040	45.110	2.070	834	15	0.100	327164
1045758	301337	007401	6	50	10	2	45.110	45.480	0.370	834	25	0.100	327165
1045758	301337	007401	6	50	10	2	45.480	48.130	2.650	834	15	0.100	327166
1045759	301370	007405	6	50	10	2	26.610	27.430	0.820	830	15	0.000	327167
1045759	301370	007405	6	50	10	2	27.430	27.680	0.250	830	40	0.000	327168
1045759	301370	007405	6	50	10	2	30.140	30.660	0.520	831	15	0.000	327169
1045759	301370	007405	6	50	10	2	30.660	31.240	0.580	831	40	0.000	327170
1045759	301370	007405	6	50	10	2	31.240	34.020	2.780	831	15	0.000	327171
1045759	301370	007405	6	50	10	2	34.020	35.360	1.340	831	30	0.000	327172
1045759	301370	007405	6	50	10	2	35.360	36.730	1.370	831	10	0.000	327173
1045759	301370	007405	6	50	10	2	36.730	37.030	0.300	831	25	0.000	327174
1045759	301370	007405	6	50	10	2	37.030	37.520	0.490	831	15	0.000	327175
1045759	301370	007405	6	50	10	2	38.190	38.500	0.310	833	35	0.000	327176
1045759	301370	007405	6	50	10	2	38.500	38.800	0.300	833	45	0.000	327177
1045759	301370	007405	6	50	10	2	38.800	40.020	1.180	833	15	0.000	327178
1045759	301370	007405	6	50	10	2	40.020	40.390	0.370	833	30	0.000	327179
1045759	301370	007405	6	50	10	2	40.390	40.690	0.300	833	20	0.000	327180
1045759	301370	007405	6	50	10	2	40.690	41.790	1.100	833	65	0.000	327181
1045759	301370	007405	6	50	10	2	41.790	45.110	3.320	834	20	0.000	327182

1045759	301370	007405	6	50	10	2	45.110	45.400	0.370	034	30	0.000	327183
1045759	301370	007405	6	50	10	2	45.400	48.370	2.000	034	15	0.000	327184
1045760	301790	008711V	6	50	10	2	18.900	20.120	1.220	033	15	4.900	327185
1045760	301790	008711V	6	50	10	2	21.640	23.770	2.130	034	20	4.900	327186
1045760	301790	008711V	6	50	10	2	23.770	25.000	1.030	034	10	4.900	327187
1045761	301800	008721V	6	50	10	2	99.210	100.430	1.220	0	30	7.930	327188
1045761	301800	008721V	6	50	10	2	139.200	142.040	2.750	031	15	7.900	327189
1045761	301800	008721V	6	50	10	2	142.040	143.100	1.060	031	50	7.900	327190
1045761	301800	008721V	6	50	10	2	143.100	144.400	1.300	032	10	7.900	327191
1045761	301800	008721V	6	50	10	2	144.480	145.390	0.910	032	30	7.900	327192
1045761	301800	008721V	6	50	10	2	145.300	148.300	0.910	032	20	7.900	327193
1045761	301800	008721V	6	50	10	2	188.540	189.590	3.050	033	15	7.900	327194
1045761	301800	008721V	6	50	10	2	191.410	197.210	5.800	034	15	7.900	327195
1045761	301800	008721V	6	50	10	2	197.210	203.610	6.400	034	10	7.900	327196
1045761	301800	008721V	6	50	10	2	208.050	209.480	1.830	0	15	7.900	327197
1045761	301800	008721V	6	50	10	2	212.450	213.000	0.610	0	40	7.900	327198
1045762	301900	008720	6	50	10	2	84.430	86.410	1.980	031	15	0.100	327199
1045762	301900	008720	6	50	10	2	86.410	86.870	0.460	031	50	0.100	327200
1045762	301900	008720	6	50	10	2	86.870	88.700	1.830	031	15	0.100	327201
1045762	301900	008720	6	50	10	2	114.300	115.820	1.520	033	20	0.100	327202
1045762	301900	008720	6	50	10	2	117.350	120.090	2.740	034	15	0.100	327203
1045762	301900	008720	6	50	10	2	120.090	121.310	1.220	034	30	0.100	327204
1045762	301900	008720	6	50	10	2	121.310	124.300	3.050	034	10	0.100	327205
1045763	301345	007402	6	50	10	3	31.820	32.800	0.980	030	15	0.000	327206
1045763	301345	007402	6	50	10	3	35.300	36.030	0.670	031	20	0.000	327207
1045763	301345	007402	6	50	10	3	36.030	36.700	0.730	031	35	0.000	327208
1045763	301345	007402	6	50	10	3	36.700	39.230	2.470	031	15	0.000	327209
1045763	301345	007402	6	50	10	3	39.230	40.080	0.850	031	25	0.000	327210
1045763	301345	007402	6	50	10	3	40.080	41.700	1.620	031	15	0.000	327211
1045763	301345	007402	6	50	10	3	43.740	45.720	1.980	033	10	0.000	327212
1045763	301345	007402	6	50	10	3	47.180	47.910	0.730	034	30	0.000	327213
1045763	301345	007402	6	50	10	3	47.910	50.000	2.090	034	20	0.000	327214
1045763	301345	007402	6	50	10	3	50.000	51.110	0.510	034	40	0.000	327215
1045763	301345	007402	6	50	10	3	51.110	54.100	3.000	034	15	0.000	327216
1045764	301352	007403	6	50	10	3	4.700	5.550	0.700	030	0	1.500	327217
1045764	301352	007403	6	50	10	3	7.070	7.470	0.400	031	0	1.500	327218
1045764	301352	007403	6	50	10	3	7.470	8.230	0.760	031	0	1.500	327219
1045764	301352	007403	6	50	10	3	8.230	10.060	1.830	031	0	1.500	327220
1045764	301352	007403	6	50	10	3	11.250	12.130	0.880	031	0	1.500	327221
1045764	301352	007403	6	50	10	3	12.130	12.440	0.310	031	0	1.500	327222
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1045764	301352	007403	6	50	10	3	33.800	34.300	0.500	034	30	1.500	327226
1045764	301352	007403	6	50	10	3	34.300	36.840	2.500	034	15	1.500	327227
1045765	301360	007404	6	50	10	3	61.750	62.390	0.640	030	10	4.500	327228
1045765	301360	007404	6	50	10	3	64.310	64.740	0.430	031	15	4.500	327229
1045765	301360	007404	6	50	10	3	64.740	65.260	0.520	031	30	4.500	327230
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1045765	301360	007404	6	50	10	3	67.670	68.370	0.700	031	30	4.500	327232
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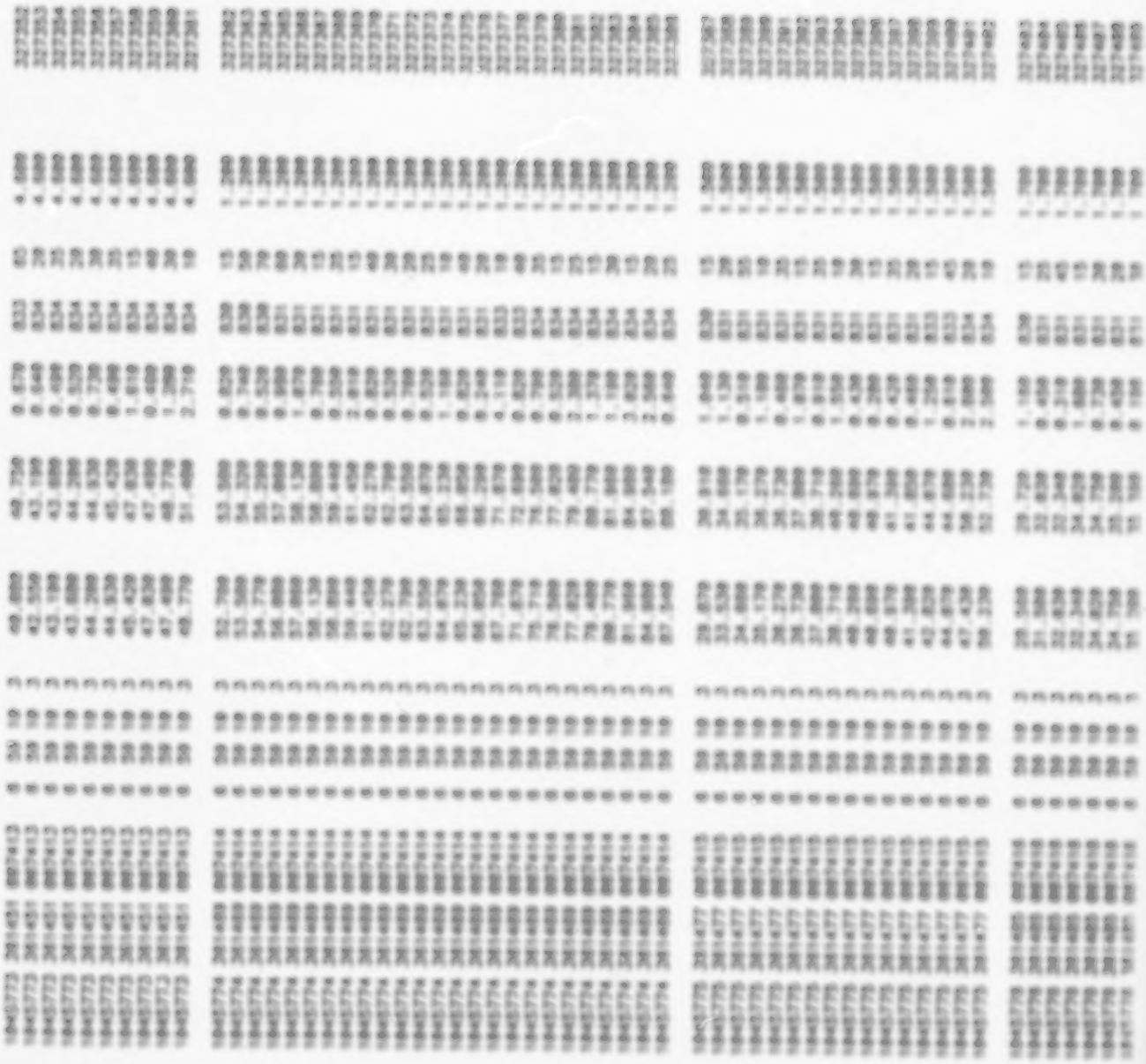

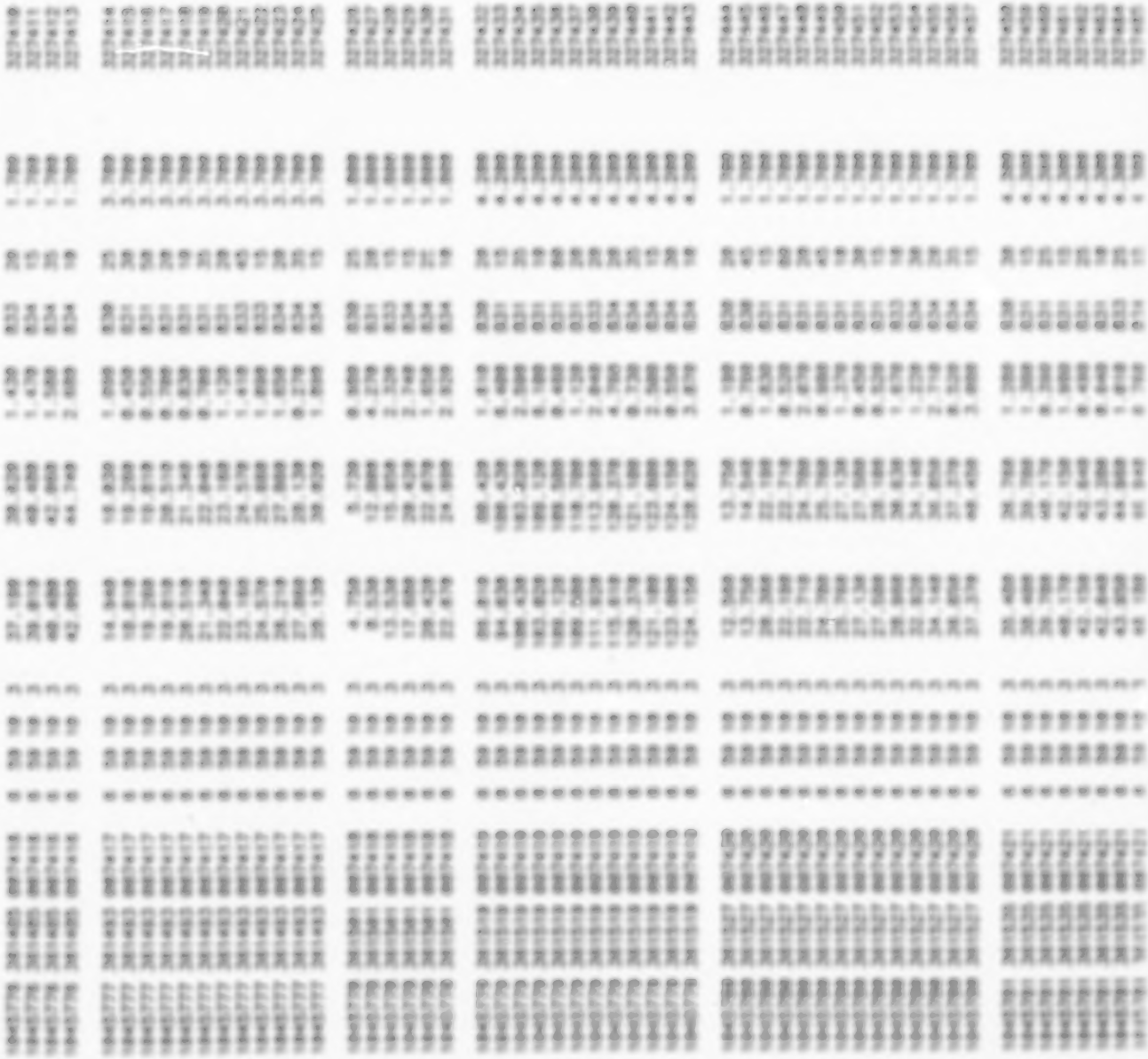

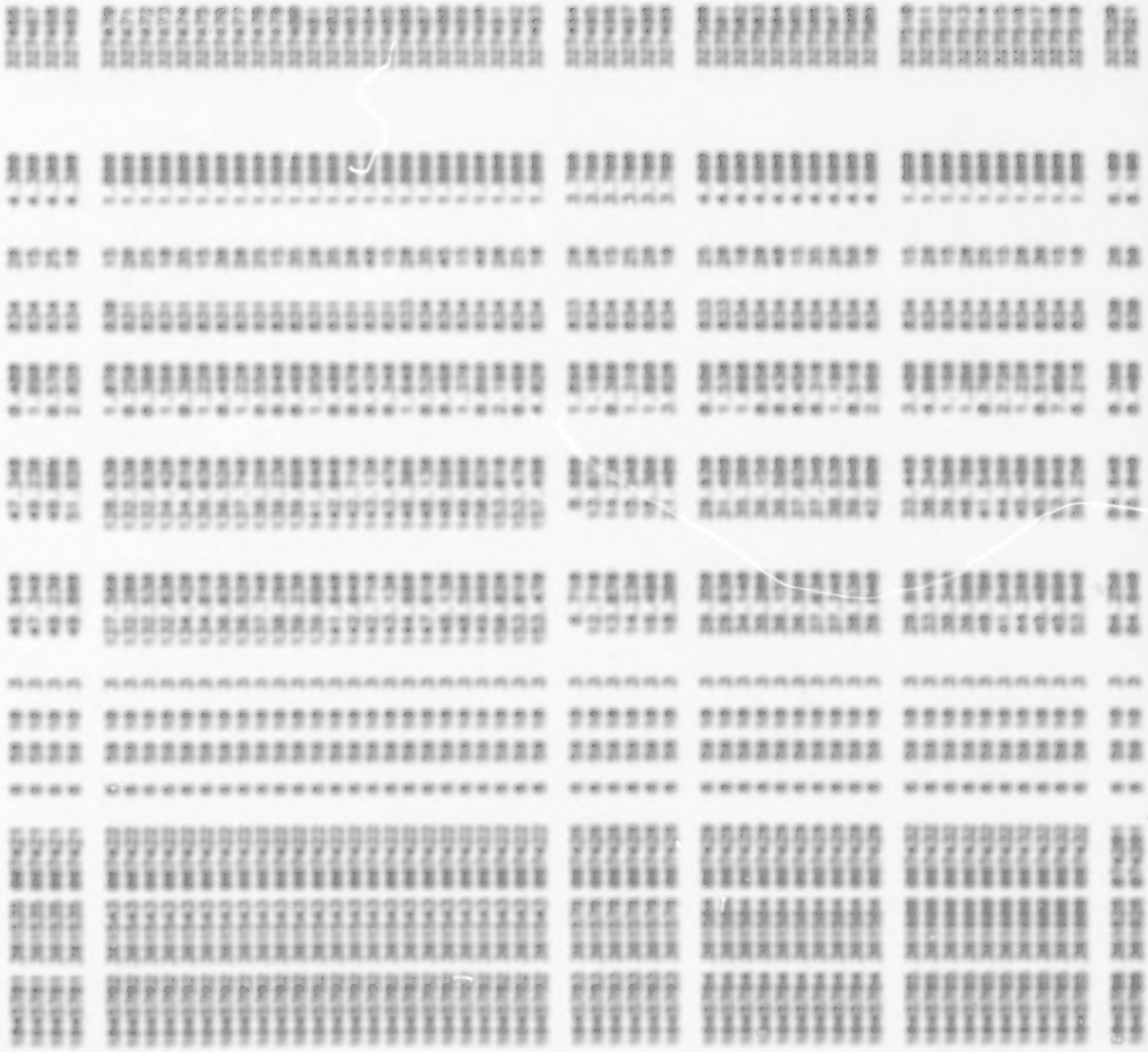

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1045809	361618	074200	6	59	10	4	53.400	54.320	0.920	830	15	6.100	327746
1045809	361618	074200	6	59	10	4	57.180	57.760	0.580	831	20	6.100	327747
1045809	361618	074200	6	59	10	4	57.760	58.460	0.700	831	50	6.100	327748
1045809	361618	074200	6	59	10	4	58.460	59.340	0.880	831	10	6.100	327749
1045809	361618	074200	6	59	10	4	59.340	61.720	2.380	831	25	6.100	327750
1045809	361618	074200	6	59	10	4	61.720	62.730	1.010	831	10	6.100	327751
1045809	361618	074200	6	59	10	4	62.730	63.000	0.270	831	45	6.100	327752
1045809	361618	074200	6	59	10	4	63.000	63.400	0.400	831	20	6.100	327753
1045809	361618	074200	6	59	10	4	63.950	65.470	1.520	833	20	6.100	327754
1045809	361618	074200	6	59	10	4	66.450	66.960	0.510	834	20	6.100	327755
1045809	361618	074200	6	59	10	4	66.960	67.300	0.340	834	70	6.100	327756
1045809	361618	074200	6	59	10	4	67.300	67.420	0.120	834	15	6.100	327757
1045809	361618	074200	6	59	10	4	67.420	67.820	0.400	834	25	6.100	327758
1045809	361618	074200	6	59	10	4	67.820	71.630	3.810	834	10	6.100	327759
1045810	361766	00R67V	6	59	10	4	67.060	67.670	0.610	0	30	0.100	327760
1045810	361766	00R67V	6	59	10	4	71.630	77.420	5.790	0	10	0.100	327761
1045810	361766	00R67V	6	59	10	4	78.030	79.860	1.830	0	15	0.100	327762
1045810	361766	00R67V	6	59	10	4	84.730	89.920	5.190	0	15	0.100	327763
1045811	361154	0D111W	6	59	10	10	165.200	167.030	1.830	0	20	0.000	327764
1045811	361154	0D111W	6	59	10	10	167.030	168.250	1.220	0	35	0.000	327765
1045811	361154	0D111W	6	59	10	10	168.250	170.690	2.440	0	10	0.000	327766
1045812	361774	0R110W	6	59	10	10	76.140	76.200	0.060	830	0	0.000	327767
1045812	361774	0R110W	6	59	10	10	82.080	82.910	0.830	831	0	0.000	327768
1045812	361774	0R110W	6	59	10	10	85.010	89.000	3.990	832	0	0.000	327769
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1045813	361782	0R110V	6	59	10	10	61.420	64.220	2.800	830	0	0.000	327771
1045813	361782	0R110V	6	59	10	10	68.000	71.630	3.630	831	0	0.000	327772
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1045813	361782	0R110V	6	59	10	10	86.560	90.220	3.660	834	0	0.000	327774
1045814	361816	0R107W	6	59	10	10	74.370	76.810	2.440	833	15	5.200	327775
1045814	361816	0R107W	6	59	10	10	79.860	82.600	2.740	834	45	5.200	327776
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1045815	361857	0D115V	6	59	10	10	18.290	18.900	0.610	830	20	2.300	327778
1045815	361857	0D115V	6	59	10	10	18.900	19.510	0.610	831	45	2.300	327779
1045815	361857	0D115V	6	59	10	10	19.510	22.710	3.200	831	20	2.300	327780
1045815	361857	0D115V	6	59	10	10	23.470	25.300	1.830	832	15	2.300	327781
1045815	361857	0D115V	6	59	10	10	58.830	60.050	1.220	830	15	2.300	327782
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1045815	361857	0D115V	6	59	10	10	64.920	66.750	1.830	832	15	2.300	327784
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1045815	361857	0D115V	6	59	10	10	128.930	129.840	0.910	834	20	2.300	327786
1045815	361857	0D115V	6	59	10	10	129.840	131.520	1.680	834	15	2.300	327787
1045815	361857	0D115V	6	59	10	10	131.520	133.200	1.680	834	25	2.300	327788
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1045816	361865	0R113W	6	59	10	10	45.110	48.920	3.810	831	20	4.700	327790
1045816	361865	0R113W	6	59	10	10	48.920	49.230	0.310	831	70	4.700	327791
1045816	361865	0R113W	6	59	10	10	49.230	51.210	1.980	833	15	4.700	327792
1045816	361865	0R113W	6	59	10	10	59.740	64.310	4.570	834	10	4.700	327793
1045816	361865	0R113W	6	59	10	10	73.460	73.760	0.300	0	25	4.700	327794
1045816	361865	0R113W	6	59	10	10	90.220	91.140	0.920	0	15	4.700	327795

1045817	361873	0R113V	6	59	10	10	71.020	71.630	0.610	830	25	0.100	327796
1045817	361873	0R113V	6	59	10	10	71.630	76.500	4.870	831	10	0.100	327797
1045817	361873	0R113V	6	59	10	10	77.720	79.860	2.140	833	20	0.100	327798
1045817	361873	0R113V	6	59	10	10	95.710	99.060	3.350	834	10	0.100	327799
1045817	361873	0R113V	6	59	10	10	99.060	99.670	0.610	834	40	0.100	327800
1045817	361873	0R113V	6	59	10	10	99.670	104.850	5.180	834	10	0.100	327801
1045818	361881	0R114V	6	59	10	10	90.980	96.620	5.640	831	15	0.100	327802
1045818	361881	0R114V	6	59	10	10	140.510	150.880	10.370	834	15	0.100	327803
1045818	361881	0R114V	6	59	10	10	150.880	152.100	1.220	834	35	0.100	327804
1045818	361881	0R114V	6	59	10	10	152.100	158.650	6.550	834	10	0.100	327805
1045819	361907	0D115W	6	59	10	10	15.540	16.150	0.610	831	25	0.000	327806
1045819	361907	0D115W	6	59	10	10	16.460	19.810	3.350	831	20	0.000	327807
1045819	361907	0D115W	6	59	10	10	21.030	22.860	1.830	832	15	0.000	327808
1045819	361907	0D115W	6	59	10	10	56.390	67.060	10.670	834	15	0.000	327809
1045820	361915	0R112W	6	59	10	10	65.530	69.190	3.660	0	0	0.000	327810
1045821	361899	0R109W	6	59	10	11	185.290	194.160	8.870	834	15	0.100	327811
1045821	361899	0R109W	6	59	10	11	194.460	195.990	1.530	835	20	0.100	327812
1045822	362061	0D104W	6	59	10	11	57.000	58.830	1.830	831	15	3.000	327813
1045822	362061	0D104W	6	59	10	11	58.830	60.050	1.220	831	40	3.000	327814
1045822	362061	0D104W	6	59	10	11	60.050	61.570	1.520	831	20	3.000	327815
1045822	362061	0D104W	6	59	10	11	62.180	63.400	1.220	833	15	3.000	327816
1045822	362061	0D104W	6	59	10	11	64.920	67.670	2.750	834	20	3.000	327817
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1045822	362061	0D104W	6	59	10	11	75.740	76.810	1.070	0	20	3.000	327819
1045823	362079	0D104V	6	59	10	11	88.450	91.410	2.960	831	10	7.900	327820
1045823	362079	0D104V	6	59	10	11	91.410	92.660	1.250	831	25	7.900	327821
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1045823	362079	0D104V	6	59	10	11	96.010	97.840	1.830	833	15	7.900	327823
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1045823	362079	0D104V	6	59	10	11	102.720	103.330	0.610	834	25	7.900	327825
1045823	362079	0D104V	6	59	10	11	103.330	107.900	4.570	834	5	7.900	327826
1045824	362087	0R108V	6	59	10	11	85.950	89.310	3.360	831	15	18.300	327827
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1045824	362087	0R108V	6	59	10	11	90.220	92.960	2.740	831	15	18.300	327829
1045824	362087	0R108V	6	59	10	11	94.180	96.320	2.140	833	15	18.300	327830
1045824	362087	0R108V	6	59	10	11	97.380	101.500	4.120	834	20	18.300	327831
1045824	362087	0R108V	6	59	10	11	101.500	104.850	3.350	834	10	18.300	327832
1045824	362087	0R108V	6	59	10	11	107.590	108.810	1.220	835	20	18.300	327833
1045825	362095	0R108W	6	59	10	11	57.300	59.740	2.440	831	15	2.400	327834
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1045844	396861	CH801	6	60	8	17	139.800	140.000	0.200	0	30	20.000	328023
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1045844	396861	CH801	6	60	8	17	141.220	141.700	0.480	0	10	20.000	328025
1045844	396861	CH801	6	60	8	17	141.700	142.100	0.400	0	30	20.000	328026
1045844	396861	CH801	6	60	8	17	142.100	142.410	0.310	0	15	20.000	328027
1045844	396861	CH801	6	60	8	17	164.010	164.200	0.190	0	15	20.000	328028
1045844	396861	CH801	6	60	8	17	164.200	164.600	0.400	0	20	20.000	328029
1045844	396861	CH801	6	60	8	17	164.600	164.850	0.250	0	10	20.000	328030
1045844	396861	CH801	6	60	8	17	164.850	165.200	0.350	0	30	20.000	328031
1045844	396861	CH801	6	60	8	17	165.200	165.430	0.230	0	25	20.000	328032
1045844	396861	CH801	6	60	8	17	165.430	166.300	0.870	0	10	20.000	328033
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1045845	396895	000803	6	60	8	17	222.100	222.380	0.280	0	45	5.000	328044
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1045845	396895	000803	6	60	8	17	301.600	302.490	0.890	0	35	5.000	328055
1045846	396903	000802	6	60	8	17	134.650	134.980	0.330	0	20	11.000	328056
1045846	396903	000802	6	60	8	17	134.980	135.450	0.470	0	45	11.000	328057
1045846	396903	000802	6	60	8	17	135.450	136.190	0.740	0	25	11.000	328058
1045846	396903	000802	6	60	8	17	137.100	137.780	0.680	0	30	11.000	328059
1045846	396903	000802	6	60	8	17	137.780	138.200	0.420	0	45	11.000	328060
1045846	396903	000802	6	60	8	17	138.200	138.580	0.380	0	15	11.000	328061
1045846	396903	000802	6	60	8	17	138.580	138.850	0.270	0	20	11.000	328062
1045846	396903	000802	6	60	8	17	138.850	139.410	0.560	0	5	11.000	328063
1045846	396903	000802	6	60	8	17	140.050	140.370	0.320	0	20	11.000	328064
1045846	396903	000802	6	60	8	17	173.780	174.400	0.620	0	25	11.000	328065
1045846	396903	000802	6	60	8	17	188.050	188.420	0.370	0	15	11.000	328066
1045846	396903	000802	6	60	8	17	188.420	188.800	0.380	0	40	11.000	328067
1045846	396903	000802	6	60	8	17	188.800	189.080	0.280	0	30	11.000	328068
1045846	396903	000802	6	60	8	17	209.800	210.100	0.300	0	20	11.000	328069
1045846	396903	000802	6	60	8	17	210.100	210.420	0.320	0	25	11.000	328070
1045846	396903	000802	6	60	8	17	210.420	210.800	0.380	0	15	11.000	328071
1045846	396903	000802	6	60	8	17	210.800	211.250	0.450	0	35	11.000	328072
1045846	396903	000802	6	60	8	17	211.250	211.700	0.450	0	30	11.000	328073

1045846	396903	000802	6	60	8	17	211.700	212.200	0.500	0	20	11.000	328074
1045847	396887	008014	6	60	8	18	34.610	35.370	0.760	0	25	4.000	328075
1045847	396887	008014	6	60	8	18	36.950	37.200	0.250	0	35	4.000	328076
1045847	396887	008014	6	60	8	18	40.800	41.580	0.780	0	10	4.000	328077
1045847	396887	008014	6	60	8	18	41.580	42.180	0.600	0	55	4.000	328078
1045847	396887	008014	6	60	8	18	42.180	42.800	0.620	0	25	4.000	328079
1045847	396887	008014	6	60	8	18	43.820	44.600	0.780	0	20	4.000	328080
1045847	396887	008014	6	60	8	18	44.600	45.050	0.450	0	30	4.000	328081
1045847	396887	008014	6	60	8	18	45.050	45.350	0.300	0	15	4.000	328082
1045847	396887	008014	6	60	8	18	45.350	45.780	0.430	0	20	4.000	328083
1045847	396887	008014	6	60	8	18	45.780	46.780	1.000	0	10	4.000	328084
1045847	396887	008014	6	60	8	18	46.780	47.200	0.420	0	5	4.000	328085
1045847	396887	008014	6	60	8	18	81.390	81.700	0.310	0	25	4.000	328086
1045847	396887	008014	6	60	8	18	81.700	82.190	0.490	0	40	4.000	328087
1045847	396887	008014	6	60	8	18	82.190	82.420	0.230	0	20	4.000	328088
1045847	396887	008014	6	60	8	18	82.420	83.000	0.580	0	55	4.000	328089
1045847	396887	008014	6	60	8	18	83.000	83.390	0.390	0	15	4.000	328090
1045847	396887	008014	6	60	8	18	83.390	83.800	0.410	0	30	4.000	328091
1045847	396887	008014	6	60	8	18	85.000	85.400	0.400	0	10	4.000	328092
1045847	396887	008014	6	60	8	18	85.400	85.600	0.200	0	20	4.000	328093
1045847	396887	008014	6	60	8	18	85.600	85.850	0.250	0	30	4.000	328094
1045847	396887	008014	6	60	8	18	85.850	86.220	0.370	0	20	4.000	328095
1045847	396887	008014	6	60	8	18	97.570	97.800	0.230	0	60	4.000	328096
1045847	396887	008014	6	60	8	18	108.200	108.550	0.350	0	20	4.000	328097
1045847	396887	008014	6	60	8	18	108.550	108.750	0.200	0	15	4.000	328098
1045847	396887	008014	6	60	8	18	108.750	109.400	0.650	0	40	4.000	328[illegible]
1045847	396887	008014	6	60	8	18	115.390	115.600	0.210	0	10	4.000	32[illegible]
1045847	396887	008014	6	60	8	18	115.600	115.900	0.300	0	30	4.000	32[illegible]
1045847	396887	008014	6	60	8	18	115.900	116.200	0.300	0	20	4.000	328102
1045847	396887	008014	6	60	8	18	116.200	116.420	0.220	0	30	4.000	328103
1045847	396887	008014	6	60	8	18	116.420	116.680	0.260	0	25	4.000	328104
1045848	434738	000801	6	60	8	18	48.000	49.200	1.200	0	15	6.100	328105
1045848	434738	000801	6	60	8	18	49.200	50.300	1.100	0	25	6.100	328106
1045848	434738	000801	6	60	8	18	51.000	54.700	3.700	0	25	6.100	328107
1045848	434738	000801	6	60	8	18	58.300	59.800	1.500	0	20	6.100	328108
1045848	434738	000801	6	60	8	18	63.000	64.000	1.000	0	15	6.100	328109
1045848	434738	000801	6	60	8	18	64.000	64.600	0.600	0	30	6.100	328110
1045848	434738	000801	6	60	8	18	86.300	87.500	1.200	0	25	6.100	328111
1045848	434738	000801	6	60	8	18	87.500	88.400	0.900	0	40	6.100	328112
1045848	434738	000801	6	60	8	18	88.900	89.900	1.000	0	35	6.100	328113
1045848	434738	000801	6	60	8	18	91.000	92.200	1.200	0	30	6.100	328114
1045848	434738	000801	6	60	8	18	112.800	114.900	2.100	0	30	6.100	328115
1045849	396853	000804	6	60	8	19	36.450	36.800	0.350	0	15	37.000	328116
1045849	396853	000804	6	60	8	19	53.000	53.900	0.900	0	5	37.000	328117
1045849	396853	000804	6	60	8	19	53.900	54.050	0.150	0	20	37.000	328118
1045849	396853	000804	6	60	8	19	54.050	54.500	0.450	0	40	37.000	328119
1045849	396853	000804	6	60	8	19	54.500	54.780	0.280	0	25	37.000	328120
1045849	396853	000804	6	60	8	19	54.780	55.350	0.570	0	15	37.000	328121
1045849	396853	000804	6	60	8	19	56.270	56.820	0.550	0	10	37.000	328122
1045849	396853	000804	6	60	8	19	56.820	57.180	0.360	0	15	37.000	328123
1045849	396853	000804	6	60	8	19	57.180	57.600	0.420	0	10	37.000	328124
1045849	396853	000804	6	60	8	19	57.600	59.600	2.000	0	5	37.000	328125
1045849	396853	000804	6	60	8	19	63.790	63.990	0.200	0	10	37.000	328126
1045849	396853	000804	6	60	8	19	63.990	64.350	0.360	0	20	37.000	328127
1045849	396853	000804	6	60	8	19	64.350	64.770	0.420	0	25	37.000	328128
1045849	396853	000804	6	60	8	19	64.770	64.930	0.160	0	20	37.000	328129
1045849	396853	000804	6	60	8	19	64.930	65.380	0.450	0	15	37.000	328130
1045849	396853	000804	6	60	8	19	95.800	96.050	0.250	0	55	37.000	328131

1045849	396853	000804	6	60	8	19	96.050	96.200	0.150	0	30	37.000	328132
1045849	396853	000804	6	60	8	19	96.200	96.570	0.370	0	15	37.000	328133
1045849	396853	000804	6	60	8	19	96.570	96.900	0.330	0	35	37.000	328134
1045849	396853	000804	6	60	8	19	96.900	97.500	0.600	0	20	37.000	328135
1045849	396853	000804	6	60	8	19	97.500	97.780	0.280	0	15	37.000	328136
1045849	396853	000804	6	60	8	19	97.780	98.200	0.420	0	50	37.000	328137
1045849	396853	000804	6	60	8	19	98.200	98.350	0.150	0	25	37.000	328138
1045849	396853	000804	6	60	8	19	98.350	98.620	0.270	0	65	37.000	328139
1045849	396853	000804	6	60	8	19	98.620	98.800	0.180	0	30	37.000	328140
1045849	396853	000804	6	60	8	19	98.800	99.000	0.200	0	5	37.000	328141
1045849	396853	000804	6	60	8	19	99.000	99.370	0.370	0	10	37.000	328142
1045849	396853	000804	6	60	8	19	99.370	99.650	0.280	0	15	37.000	328143
1045849	396853	000804	6	60	8	19	99.650	100.020	0.370	0	5	37.000	328144
1045849	396853	000804	6	60	8	19	108.590	108.930	0.340	0	30	37.000	328145
1045849	396853	000804	6	60	8	19	111.200	111.420	0.220	0	75	37.000	328146
1045849	396853	000804	6	60	8	19	111.420	111.600	0.180	0	45	37.000	328147
1045849	396853	000804	6	60	8	19	112.220	112.620	0.400	0	25	37.000	328148
1045849	396853	000804	6	60	8	19	112.620	112.820	0.200	0	40	37.000	328149
1045849	396853	000804	6	60	8	19	129.730	130.000	0.270	0	20	37.000	328150
1045849	396853	000804	6	60	8	19	130.000	130.450	0.450	0	5	37.000	328151
1045849	396853	000804	6	60	8	19	130.450	130.900	0.450	0	20	37.000	328152
1045849	396853	000804	6	60	8	19	130.900	131.200	0.300	0	5	37.000	328153
1045849	396853	000804	6	60	8	19	131.200	131.400	0.200	0	15	37.000	328154
1045849	396853	000804	6	60	8	19	131.400	131.650	0.250	0	10	37.000	328155
1045849	396853	000804	6	60	8	19	135.470	135.790	0.320	0	25	37.000	328156
1045849	396853	000804	6	60	8	19	180.150	180.600	0.450	0	30	37.000	328157
1045849	396853	000804	6	60	8	19	187.420	187.800	0.380	0	55	37.000	328158
1045849	396853	000804	6	60	8	19	201.200	201.450	0.250	0	35	37.000	328159
1045849	396853	000804	6	60	8	19	201.450	201.980	0.530	0	45	37.000	328160
1045850	404590	8107	6	60	8	30	74.200	74.500	0.300	0	40	6.000	328161
1045850	404590	8107	6	60	8	30	74.500	74.820	0.320	0	35	6.000	328162
1045850	404590	8107	6	60	8	30	95.150	95.600	0.450	0	30	6.000	328163
1045850	404590	8107	6	60	8	30	95.600	96.200	0.600	0	55	6.000	328164
1045850	404590	8107	6	60	8	30	96.200	96.750	0.550	0	15	6.000	328165
1045850	404590	8107	6	60	8	30	107.100	107.350	0.250	0	70	6.000	328166
1045850	404590	8107	6	60	8	30	138.100	138.450	0.350	0	30	6.000	328167
1045850	404590	8107	6	60	8	30	145.050	145.300	0.250	0	65	6.000	328168
1045851	404608	8108	6	60	8	30	38.400	38.950	0.550	0	20	12.200	328169
1045851	404608	8108	6	60	8	30	56.600	56.800	0.200	0	70	12.200	328170
1045851	404608	8108	6	60	8	30	83.600	84.050	0.450	0	40	12.200	328171
1045852	396879	008015	6	60	9	24	42.210	42.990	0.780	0	5	5.000	328172
1045852	396879	008015	6	60	9	24	42.990	43.770	0.780	0	40	5.000	328173
1045852	396879	008015	6	60	9	24	43.770	44.370	0.600	0	15	5.000	328174
1045852	396879	008015	6	60	9	24	45.400	45.980	0.580	0	15	5.000	328175
1045852	396879	008015	6	60	9	24	45.980	46.400	0.420	0	25	5.000	328176
1045852	396879	008015	6	60	9	24	46.400	46.780	0.380	0	10	5.000	328177
1045852	396879	008015	6	60	9	24	88.200	88.350	0.150	0	25	5.000	328178
1045852	396879	008015	6	60	9	24	88.350	88.600	0.250	0	35	5.000	328179
1045852	396879	008015	6	60	9	24	88.600	89.000	0.400	0	25	5.000	328180
1045852	396879	008015	6	60	9	24	89.000	89.400	0.400	0	65	5.000	328181
1045852	396879	008015	6	60	9	24	89.400	89.600	0.200	0	45	5.000	328182
1045852	396879	008015	6	60	9	24	89.600	90.200	0.600	0	75	5.000	328183
1045852	396879	008015	6	60	9	24	90.200	90.600	0.400	0	10	5.000	328184
1045852	396879	008015	6	60	9	24	90.600	91.000	0.400	0	30	5.000	328185
1045852	396879	008015	6	60	9	24	91.000	91.200	0.200	0	20	5.000	328186
1045852	396879	008015	6	60	9	24	100.200	100.500	0.300	0	40	5.000	328187
1045852	396879	008015	6	60	9	24	118.350	119.350	1.000	0	30	5.000	328188
1045852	396879	008015	6	60	9	24	119.350	119.700	0.350	0	10	5.000	328189

1045852	396879	008015	6	60	9	24	119.700	120.180	0.480	0	30	5.000	328190
1045852	396879	008015	6	60	9	24	120.180	120.650	0.470	0	10	5.000	328191
1045853	404541	8126	6	60	9	36	17.190	17.340	0.150	0	38	2.400	328192
1045853	404541	8126	6	60	9	36	17.340	17.450	0.110	0	50	2.400	328193
1045853	404541	8126	6	60	9	36	17.450	17.630	0.180	0	35	2.400	328194
1045853	404541	8126	6	60	9	36	17.630	17.770	0.140	0	65	2.400	328195
1045853	404541	8126	6	60	9	36	17.770	17.890	0.120	0	25	2.400	328196
1045853	404541	8126	6	60	9	36	17.890	18.010	0.120	0	40	2.400	328197
1045853	404541	8126	6	60	9	36	18.010	18.420	0.410	0	15	2.400	328198
1045853	404541	8126	6	60	9	36	53.700	53.860	0.160	0	40	2.400	328199
1045853	404541	8126	6	60	9	36	53.860	54.330	0.470	0	15	2.400	328200
1045853	404541	8126	6	60	9	36	55.060	55.180	0.120	0	20	2.400	328201
1045853	404541	8126	6	60	9	36	55.180	55.400	0.220	0	25	2.400	328202
1045853	404541	8126	6	60	9	36	55.400	55.670	0.270	0	15	2.400	328203
1045853	404541	8126	6	60	9	36	61.760	61.880	0.120	250	55	2.400	328204
1045853	404541	8126	6	60	9	36	61.880	61.960	0.080	250	80	2.400	328205
1045853	404541	8126	6	60	9	36	61.960	62.460	0.500	250	20	2.400	328206
1045853	404541	8126	6	60	9	36	142.430	142.890	0.460	0	20	2.400	328207
1045853	404541	8126	6	60	9	36	142.890	142.970	0.080	0	30	2.400	328208
1045853	404541	8126	6	60	9	36	142.970	143.250	0.280	0	15	2.400	328209
1048093	404533	8112	6	61	8	4	38.850	39.200	0.350	0	30	5.500	328468
1048093	404533	8112	6	61	8	4	39.200	39.730	0.530	0	20	5.500	328469
1048093	404533	8112	6	61	8	4	65.180	65.650	0.470	0	35	5.500	328470
1048093	404533	8112	6	61	8	4	148.460	148.900	0.440	0	15	5.500	328471
1048093	404533	8112	6	61	8	4	173.300	173.900	0.600	0	20	5.500	328472
1048093	404533	8112	6	61	8	4	186.650	186.900	0.250	0	30	5.500	328473
1048093	404533	8112	6	61	8	4	186.900	187.050	0.150	0	50	5.500	328474
1048093	404533	8112	6	61	8	4	187.050	187.400	0.350	0	20	5.500	328475

Appendix 5. 83L/3 - Weighted averages of proximate analyses, Luscar Group, ERCB dataset (raw coal)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	**Appendix 5. Weighted averages of proximate analyses, Luscar Group coals, ERCB dataset (raw coal)**													
2			**for the mapsheet 83L/3.**											
3														
4	*N.B. -1.00 = missing data			Subset of an original File located on Account 'Coalstruc', Subdirectory 'Coal', Filename 'Appnd7.Dat'.										
5														
6														
7	ERCB	UTM	LCTN	(m)	(m)									
8	DAT ID	EAST	NORTH	FROM	TO	H2O(arb)	H2O(adb)	ASH(db)	VM(db)	CV(db)	FC(db)	VM(daf)	CV(daf)	FC(daf)
9	361568	341218	5994518	27.37	50.60	6.62	1.70	12.89	15.29	31.38	71.82	17.56	36.02	82.44
10	361618	341258	5994563	60.66	71.63	2.39	-1.00	21.66	15.58	27.82	62.75	19.89	35.51	80.11
11	361592	341341	5994656	49.99	91.74	6.38	-1.00	16.00	15.80	29.91	68.20	18.81	35.61	81.19
12	361626	341569	5994535	85.65	100.89	2.18	-1.00	30.94	13.63	24.72	55.43	19.78	35.79	80.22
13	361642	341691	5994324	74.07	90.83	5.73	-1.00	20.61	14.70	27.97	64.68	18.52	35.23	81.48
14	361477	341936	5994220	35.05	53.04	13.53	1.95	22.49	13.99	27.68	65.51	18.07	35.71	81.93
15	361402	342243	5993832	4.27	10.36	8.27	-1.00	8.70	17.88	31.03	73.42	19.58	33.99	80.42
16	361634	342474	5994084	47.15	63.25	1.28	-1.00	20.17	15.34	28.24	64.50	19.26	35.32	80.74
17	361659	342629	5993896	42.06	66.14	4.24	-1.00	20.87	14.61	28.42	64.52	18.48	35.93	81.52
18	361576	342692	5993598	7.32	21.64	4.96	-1.00	9.57	16.22	32.27	74.21	17.98	35.66	82.02
19	361600	342733	5993644	26.67	52.43	9.11	1.37	9.56	14.73	32.66	75.71	16.29	36.11	83.71
20	361675	342798	5994079	61.57	80.16	5.93	-1.00	17.83	15.80	29.35	66.38	19.30	35.70	80.70
21	361667	342983	5993922	24.69	54.10	2.57	-1.00	18.25	14.81	27.81	66.94	18.10	34.00	81.90
22	360180	343767	5992971	48.77	56.39	1.92	-1.00	27.04	14.28	25.60	58.68	19.57	35.09	80.43
23	360206	343807	5993014	65.53	128.32	1.94	-1.00	16.37	15.95	29.99	67.69	19.12	35.85	80.88
24	360198	343848	5993060	7.62	83.82	5.86	1.74	20.07	15.10	27.76	64.83	18.96	34.68	81.04
25	360644	343966	5992830	10.67	67.97	8.63	-1.00	9.90	15.88	31.94	74.22	17.63	35.45	82.37
26	360636	344051	5992926	40.23	138.99	2.51	-1.00	12.50	16.26	31.31	71.24	18.59	35.77	81.41
27	360222	344088	5992966	24.99	36.42	10.86	-1.00	9.52	15.90	32.32	74.58	17.57	35.72	82.43
28	360750	344665	5992135	26.21	93.12	2.74	-1.00	11.31	16.98	31.92	71.71	19.15	35.99	80.85
29	360263	344717	5991840	25.91	35.66	2.77	-1.00	8.79	16.34	32.95	74.87	17.91	36.13	82.09
30	360743	344811	5991921	58.83	114.82	2.88	-1.00	11.96	16.47	31.72	71.56	18.72	36.04	81.28
31	360289	344877	5991653	30.02	39.01	2.70	-1.00	10.73	16.08	32.15	73.19	18.01	36.01	81.99
32	360255	344879	5992017	89.31	102.11	1.74	-1.00	26.82	14.89	26.14	56.29	20.35	35.72	79.65
33	360693	344957	5991731	17.98	75.90	2.03	-1.00	12.57	16.55	31.29	70.88	18.94	35.79	81.06
34	360560	345177	5990531	24.38	26.82	12.54	1.77	25.58	15.61	25.02	58.81	20.98	33.62	79.02
35	360768	345200	5991622	35.66	86.87	3.58	-1.00	12.08	16.69	31.63	71.23	18.98	35.98	81.02
36	360883	345262	5990629	3.96	54.47	5.49	-1.00	11.53	16.23	31.60	72.24	18.36	35.72	81.64
37	360321	345283	5991736	103.63	114.30	6.48	-1.00	33.33	14.52	23.57	52.15	21.78	35.35	78.22
38	360479	345381	5990031	98.15	109.73	3.13	-1.00	10.91	16.78	31.89	72.31	18.83	35.79	81.17
39	360867	345406	5990414	3.35	61.48	5.34	-1.00	14.85	17.37	29.86	67.78	20.39	35.08	79.61
40	360818	345472	5990107	20.48	26.82	2.23	-1.00	11.41	15.88	32.03	72.71	17.93	36.16	82.07

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
41	360446	345551	5990210	40.23	43.28	20.57	1.46	41.71	14.25	19.51	44.04	24.45	33.47	75.55
42	360909	345564	5990580	40.54	93.02	4.28	-1.00	13.01	17.05	31.14	69.94	19.62	35.79	80.38
43	360800	345569	5991323	32.00	87.57	2.82	-1.00	13.52	16.68	30.80	69.80	19.31	35.61	80.69
44	360776	345597	5990999	41.76	47.55	2.21	-1.00	13.21	15.56	31.49	71.23	17.93	36.28	82.07
45	360453	345766	5990088	4.27	93.88	16.10	1.69	17.24	16.54	28.60	66.21	19.99	34.53	80.01
46	360487	345782	5989762	64.01	71.32	14.27	1.73	28.04	14.44	25.70	57.52	20.07	35.72	79.93
47	360842	345807	5990477	118.87	167.64	3.84	-1.00	14.61	16.84	30.60	68.55	19.75	35.83	80.25
48	360305	345807	5991589	55.17	63.70	3.50	-1.00	17.56	16.88	29.24	65.56	20.48	35.47	79.52
49	360719	345868	5989713	51.21	103.02	2.08	-1.00	11.99	16.48	31.72	71.52	18.74	36.04	81.26
50	360826	345881	5989846	38.86	46.70	2.02	-1.00	8.70	16.84	32.81	74.46	18.44	35.94	81.56
51	360859	345899	5990950	39.62	120.40	2.04	-1.00	11.91	17.47	31.69	70.62	19.83	35.97	80.17
52	360917	345946	5990644	129.97	182.12	2.29	-1.00	11.50	16.95	31.70	71.55	19.17	35.81	80.83
53	360438	345950	5989944	32.00	47.85	2.83	-1.00	7.51	16.98	33.06	75.51	18.36	35.74	81.64
54	360495	346046	5990766	115.82	173.43	3.00	-1.00	23.11	15.27	27.36	61.62	20.04	35.54	79.96
55	360784	346096	5991173	65.84	77.88	2.44	-1.00	12.80	16.93	31.15	70.27	19.42	35.72	80.58
56	360875	346123	5990829	111.25	160.63	1.87	-1.00	13.33	17.33	31.15	69.35	20.01	35.94	79.99
57	360651	346129	5990128	106.07	175.87	6.88	-1.00	11.39	16.42	31.85	72.20	18.53	35.95	81.47
58	360503	346205	5990938	178.16	250.39	19.17	1.72	15.64	16.46	30.25	67.89	19.53	35.86	80.47
59	360685	346281	5989932	26.82	99.67	3.94	-1.00	19.81	16.25	30.58	63.94	20.32	35.59	79.68
60	360628	346376	5990038	139.14	145.24	10.55	1.49	17.02	16.25	29.47	66.73	19.58	35.51	80.42
61	360511	346381	5991117	117.35	176.78	21.32	1.47	23.86	15.35	27.28	60.79	20.22	35.81	79.78
62	360701	346485	5989270	12.50	90.83	6.53	-1.00	13.61	16.42	30.92	69.97	19.00	35.80	81.00
63	360578	346530	5991296	3.05	81.90	7.83	3.97	20.16	16.28	28.11	63.56	20.40	35.20	79.60
64	360529	346640	5991417	22.56	44.20	2.66	-1.00	13.72	16.41	30.97	69.87	19.02	35.89	80.98
65	360669	346722	5989692	48.77	56.54	1.32	-1.00	13.85	16.08	30.72	70.07	18.67	35.66	81.33
66	360586	346843	5989825	48.77	113.39	8.94	1.48	12.45	17.03	31.33	70.51	19.47	35.79	80.53
67	360677	346851	5989490	22.71	82.14	4.39	-1.00	14.33	16.86	30.94	68.81	19.68	36.13	80.32
68	356774	346963	5989594	11.89	75.29	24.60	1.35	13.85	16.30	31.02	69.85	18.96	36.01	81.04
69	356931	347021	5989292	70.10	74.98	1.44	-1.00	17.72	15.90	28.33	66.38	19.32	34.44	80.68
70	356949	347040	5989680	13.11	77.42	8.21	-1.00	15.59	16.52	30.08	67.89	19.57	35.64	80.44
71	357137	347678	5990019	135.64	193.24	8.61	-1.00	31.19	15.66	23.54	53.14	23.19	34.03	76.81
72	356626	347809	5989802	220.68	226.16	20.43	1.47	11.88	15.03	31.58	73.09	17.06	35.84	82.94
73	357103	347890	5989890	132.59	205.83	5.68	-1.00	12.83	15.91	31.30	71.26	18.30	35.89	81.70
74	356600	347979	5989983	41.15	106.38	10.97	1.51	11.10	16.25	31.86	72.66	18.27	35.83	81.73
75	357129	348055	5990072	24.38	73.46	4.93	-1.00	15.91	16.31	30.27	67.78	19.41	36.00	80.59
76	357095	348273	5989950	26.52	78.64	5.10	-1.00	14.76	16.39	30.55	68.85	19.23	35.83	80.77
77	356642	348334	5990034	56.39	61.57	13.47	1.58	40.24	12.24	21.02	47.52	20.48	35.18	79.52
78	356782	348360	5989688	108.51	120.70	26.51	1.51	13.87	15.69	30.92	70.44	18.22	35.90	81.78
79	357087	348444	5989775	6.71	67.06	3.63	-1.00	14.46	15.70	30.76	69.84	18.37	35.96	81.63
80	357111	348513	5989487	111.56	169.93	4.83	-1.00	11.92	15.87	31.76	72.21	18.02	36.05	81.98

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
81	357046	348960	5989255	50.60	125.21	4.56	-1.00	7.61	17.40	33.45	74.99	18.82	36.20	81.18
82	357079	349019	5988960	82.60	138.99	3.06	-1.00	10.91	15.93	31.74	73.16	17.87	35.63	82.13
83	356683	349047	5989346	38.10	43.59	8.48	1.46	13.15	16.35	31.02	70.50	18.83	35.72	81.17
84	357061	349131	5989445	19.51	26.37	3.57	-1.00	10.16	16.49	32.46	73.35	18.35	36.13	81.65
85	357038	349153	5988742	66.75	122.68	4.31	-1.00	21.23	14.79	28.55	63.99	18.88	36.26	81.12
86	357053	349161	5989113	71.48	139.60	3.46	-1.00	9.05	16.76	32.90	74.18	18.43	36.17	81.57
87	356840	349186	5988414	62.48	81.08	23.45	1.63	20.81	14.75	28.09	64.44	18.63	35.47	81.37
88	356832	349249	5988847	61.87	71.93	1.66	-1.00	16.05	15.66	30.44	68.29	18.65	36.26	81.35
89	357020	349263	5988499	62.48	120.70	4.53	-1.00	13.16	15.65	31.12	71.20	18.02	35.82	81.98
90	356865	349266	5989225	19.20	99.36	4.65	-1.00	11.76	16.09	31.92	72.15	18.24	36.17	81.76
91	356956	349348	5989319	49.99	57.00	2.38	-1.00	9.96	15.78	32.51	74.26	17.53	36.11	82.47
92	356972	349349	5988958	46.94	111.56	5.37	-1.00	9.84	16.21	32.56	73.95	17.98	36.11	82.02
93	356881	349350	5988595	67.97	126.49	22.11	1.42	18.00	15.01	29.66	66.99	18.42	36.17	81.58
94	357012	349431	5988687	57.00	122.07	7.14	-1.00	10.08	16.19	32.47	73.74	18.00	36.11	82.00
95	356964	349494	5989118	36.88	43.74	2.84	-1.00	8.84	15.97	32.87	75.19	17.52	36.05	82.48
96	357004	349495	5988392	55.02	121.86	4.22	-1.00	15.96	16.14	29.98	67.90	19.23	35.67	80.77
97	356709	349546	5989170	37.49	44.20	1.59	-1.00	9.48	16.16	32.92	74.36	17.85	36.37	82.15
98	356899	349585	5988489	42.98	106.68	20.48	0.98	32.54	13.53	23.38	53.94	20.24	34.55	79.76
99	356907	349629	5988184	14.63	106.68	7.25	1.41	12.67	15.72	31.42	71.61	18.00	35.98	82.00
100	356998	349668	5988582	10.97	76.20	2.91	-1.00	9.54	15.71	32.77	74.76	17.36	36.23	82.64
101	356915	349684	5988238	20.54	86.56	10.48	2.04	12.80	15.80	31.29	71.39	18.14	35.88	81.86
102	356923	349733	5988292	7.62	69.80	10.79	1.44	23.90	14.66	26.59	61.44	19.44	34.86	80.56
103	356725	349749	5988671	24.99	31.39	4.13	-1.00	8.70	15.70	33.07	75.60	17.20	36.22	82.80
104	356980	349849	5988419	48.77	54.56	4.61	-1.00	10.42	16.17	31.89	73.41	18.05	35.60	81.95
105	356733	349915	5988492	14.02	23.16	4.08	-1.00	10.52	15.29	32.31	74.19	17.09	36.11	82.91
106	500520	350510	5989874	9.08	16.49	-1.00	0.38	8.98	17.32	-1.00	73.70	19.03	-1.00	80.97
107	483966	351034	5989598	8.81	15.48	-1.00	0.34	7.44	17.18	-1.00	75.38	18.56	-1.00	81.44
108	483958	351555	5989372	30.11	43.49	-1.00	0.60	6.55	18.29	-1.00	73.16	20.00	-1.00	80.00
109	483941	352576	5988691	63.19	75.29	-1.00	0.30	10.96	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00
110	357434	353169	5990869	54.86	158.04	-1.00	0.27	10.48	18.29	-1.00	71.23	20.43	-1.00	79.56
111	357426	353314	5990779	134.87	142.80	-1.00	0.25	21.85	16.54	-1.00	61.60	21.17	-1.00	78.83
112	357392	353323	5991323	47.24	117.04	-1.00	0.27	22.50	16.87	-1.00	60.63	22.04	-1.00	77.96
113	357418	353661	5990625	35.36	137.92	-1.00	0.27	11.36	17.33	-1.00	71.30	19.57	-1.00	80.41
114	357376	353725	5990993	47.55	1959.86	-1.00	0.17	13.17	17.72	-1.00	69.11	20.42	-1.00	79.58
115	357400	353808	5990550	124.82	130.91	-1.00	0.20	18.24	16.43	-1.00	65.33	20.10	-1.00	79.90
116	357384	353911	5990751	28.35	30.63	-1.00	0.23	23.05	17.54	-1.00	59.44	22.80	-1.00	77.24
117	357350	354284	5990445	77.42	80.47	-1.00	0.44	12.96	18.98	-1.00	68.00	21.81	-1.00	78.12
118	357343	354469	5990434	100.28	103.63	-1.00	0.42	13.76	17.77	-1.00	68.49	20.61	-1.00	79.41
119	357319	354635	5990258	37.49	99.18	-1.00	0.78	32.86	16.12	-1.00	51.01	24.32	-1.00	75.65
120	357335	354872	5990146	54.86	115.52	-1.00	0.64	18.13	19.24	-1.00	62.61	23.95	-1.00	76.02

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
121	357285	355052	5989975	55.47	115.82	-1.00	0.26	22.12	17.61	-1.00	60.26	23.34	-1.00	76.65
122	357236	355101	5989802	20.42	106.22	-1.00	0.21	10.75	19.61	-1.00	69.63	21.97	-1.00	78.03
123	357269	355176	5989933	39.47	99.06	-1.00	0.47	10.44	20.07	-1.00	69.49	22.41	-1.00	77.59
124	357210	355364	5989997	55.47	57.91	-1.00	0.49	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00
125	357186	355754	5989963	71.84	75.68	-1.00	0.26	18.05	19.15	-1.00	62.80	23.37	-1.00	76.63
126	357145	355941	5989887	82.91	178.16	-1.00	0.38	29.22	16.67	-1.00	54.11	23.68	-1.00	76.32
127	359422	356258	5989622	48.01	64.62	-1.00	0.48	20.20	16.48	-1.00	63.32	20.65	-1.00	79.35
128	359356	356316	5989599	40.84	55.78	-1.00	0.33	18.66	17.56	-1.00	63.78	21.59	-1.00	78.41
129	359372	356379	5989587	55.02	69.65	-1.00	0.31	13.57	17.58	-1.00	68.84	20.35	-1.00	79.65
130	359455	356488	5989529	40.23	55.47	-1.00	0.30	12.14	18.36	-1.00	69.51	20.89	-1.00	79.11
131	359471	356531	5989488	31.39	45.26	-1.00	0.19	12.42	17.43	-1.00	70.14	19.91	-1.00	80.09
132	355446	356735	5989473	124.97	134.42	-1.00	0.54	11.86	18.40	-1.00	69.74	20.88	-1.00	79.12
133	355305	356773	5989416	97.84	119.18	-1.00	0.21	18.74	16.33	-1.00	64.93	20.10	-1.00	79.90
134	355347	356798	5989461	168.40	173.13	-1.00	0.33	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00
135	355271	356826	5989386	94.64	108.66	-1.00	0.25	20.45	16.14	-1.00	63.41	20.29	-1.00	79.71
136	355354	356841	5989412	159.11	167.94	-1.00	0.41	22.39	15.56	-1.00	62.04	20.05	-1.00	79.95
137	355297	356880	5989359	80.01	91.59	-1.00	0.27	18.15	17.05	-1.00	64.80	20.83	-1.00	79.17
138	355396	356916	5989422	2.13	143.87	-1.00	0.51	11.70	19.07	-1.00	69.31	21.58	-1.00	78.51
139	355339	356954	5989365	136.25	142.65	-1.00	0.39	28.45	16.77	-1.00	54.78	23.43	-1.00	76.57
140	355263	356985	5989295	65.68	75.29	-1.00	0.18	17.03	16.73	-1.00	66.24	20.16	-1.00	79.84
141	355404	357023	5989361	108.20	121.62	-1.00	0.42	15.46	19.38	-1.00	65.15	22.93	-1.00	77.07
142	355438	357072	5989323	106.98	119.33	-1.00	0.54	27.35	15.79	-1.00	53.85	21.73	-1.00	74.12
143	355248	357086	5989228	43.59	55.47	-1.00	0.23	7.92	17.84	-1.00	74.24	19.38	-1.00	80.62
144	355412	357098	5989249	86.87	98.15	-1.00	0.41	13.25	17.67	-1.00	69.07	20.37	-1.00	79.63
145	355487	357122	5989291	99.36	106.53	-1.00	0.33	18.26	16.76	-1.00	64.98	20.50	-1.00	79.50
146	355495	357179	5989259	71.63	95.10	-1.00	0.24	14.74	17.84	-1.00	67.42	20.93	-1.00	79.07
147	355578	357229	5989234	77.72	86.26	-1.00	0.49	16.78	16.58	-1.00	66.64	19.93	-1.00	80.07
148	355552	357261	5989268	73.15	83.21	-1.00	0.39	6.83	18.07	-1.00	75.10	19.39	-1.00	80.61
149	355560	357275	5989182	76.81	85.65	-1.00	0.36	9.53	17.16	-1.00	73.30	18.97	-1.00	81.03
150	355677	357324	5989266	78.49	88.70	-1.00	0.20	10.12	17.64	-1.00	72.24	19.62	-1.00	80.38
151	355644	357349	5989188	40.08	56.08	-1.00	0.03	7.10	18.81	-1.00	74.09	20.24	-1.00	79.76
152	355800	357412	5989314	128.02	136.89	-1.00	0.30	9.57	17.25	-1.00	73.22	19.08	-1.00	80.97
153	355669	357447	5989120	14.33	27.58	-1.00	0.36	30.61	16.66	-1.00	52.73	24.01	-1.00	75.99
154	355925	357531	5989272	57.36	156.70	-1.00	0.57	20.01	16.55	-1.00	59.60	20.75	-1.00	74.09
155	355776	357571	5989096	19.66	31.55	-1.00	0.12	18.62	16.32	-1.00	65.06	20.05	-1.00	79.95
156	355750	357657	5989121	59.13	68.73	-1.00	0.35	24.18	15.86	-1.00	59.96	20.91	-1.00	79.09
157	355826	357876	5989004	23.32	38.40	-1.00	0.71	8.66	18.03	-1.00	73.31	19.74	-1.00	80.26
158	484733	357996	5987389	47.21	68.85	-1.00	0.38	10.07	16.88	-1.00	73.05	18.77	-1.00	81.23

Appendix 6. 83L/3 - Unpublished reports and/or applications, available on microfiche at the ERCB

Esso Minerals Canada. 1981-11-30. Coal Exploration Application for a Permit for Deep Drilling, Kakwa Prospect. ERCB Application No. 810991. Fiche of Application from ERCB Records Center. Outline identified as 10 on GIS plot.

McIntyre Mines Limited. 1981-04-30. Application for a License to Commence an Underground Mine at a Previously Permitted Mine Site Development, 9G - 4 Mine. ERCB Application No. 800300. Fiche of Application from ERCB Records Center. Outline identified as 12 on GIS plot.

McIntyre Mines Limited. 1981-04-01. Coal Exploration Permit Application for the Planned 1981 No. 9 Mine Exploration Drill Program. ERCB Application No. 810272. Fiche of Application from ERCB Records Center. Outline identified as 11 on GIS plot.

McIntyre Mines Limited. 1980-01-24. Permit Application for the Planned 1980 Exploration Drill Program. ERCB Application No. 800063. Fiche of Application from ERCB Records Center. Outline identified as 13 on GIS plot.

McIntyre Mines Limited. 1979-01-02. Application for a License to Begin Mining Operations at an Abandoned Mine - Mine No. 1765/05. ERCB Application No. 79002. Fiche of Application from ERCB Records Center. Outline identified as 14 on GIS plot.

Smoky River Coal Limited. 1990-06-01. Application for an ERCB Licence and Development and Reclamation Approval, No. 12 Mine West, W-1 Pit. ERCB Application 900787. Fiche of Application from ERCB Records Center. Outline identified as 27 on GIS plot.

Smoky River Coal Limited. 1989-06-16. Application for No. 12 Mine East; E-2 Pit, Detailed Mine Plan. ERCB Applications 890862, 890863 & 890864. Fiche of Application from ERCB Records Center. Outline identified as 15 on GIS plot.

Smoky River Coal Limited. 1989-03. An Application for an ERCB License and a Development and Reclamation Approval for No. 11 Mine. ERCB Applications 890397, 890398, 890399 & 890400. Fiche of Application from ERCB Records Center. Outline identified as 16 on GIS plot.

Smoky River Coal Limited. 1988-12. Application for Amendment to License No. C87-17, Mine No. 1774/12 East. ERCB Applications 882160 & 882161. Fiche of Application from ERCB Records Center. Outline identified as 17 on GIS plot.

Smoky River Coal Limited. 1988-02-23. No. 11 Mine Bulk Sample Pit Application. ERCB Application 880374. Fiche of Application from ERCB Records Center. Outline identified as 18 on GIS plot.

Smoky River Coal Limited. 1987-08-06. Coal Exploration Approval Application for Two Copton Area Core Holes; Coal Exploration and Approval and ERCB Permit Application for Copton Area Adit. ERCB Application 871204. Fiche of Application from ERCB Records Center. Outline identified as 19 on GIS plot.

Smoky River Coal Limited. 1987-06-09. Application for License to Extend Mine Boundary - Mine No. 1765/09B. ERCB Application No. 870857. Fiche of Application from ERCB Records Center. Outline identified as 20 on GIS plot.

Smoky River Coal Limited. 1987-05-21. Application for ERCB Mine Licenses and Development and Reclamation Approval for No. 12 Mine East. ERCB Applications 870734, 870735 & 870736. Fiche of Application from ERCB Records Center. Outline identified as 21 on GIS plot.

Smoky River Coal Limited. 1986-10-31. Application for No. 12 Mine West Bulk Sample. ERCB Application 861347. Fiche of Application from ERCB Records Center. Outline identified as 22 on GIS plot.

Smoky River Coal Limited. 1986-09-30. Application for Resumption of Normal Work, Mine 1765/09G, License No. C80-26B. ERCB Application 861181. Fiche of Application from ERCB Records Center. Outline identified as 23 on GIS plot.

Smoky River Coal Limited. 1986-09. Application to Develop No. 12 Mine. ERCB Application 861092. Fiche of Application from ERCB Records Center. Outline identified as 24 on GIS plot.

Smoky River Coal Limited. 1986-07-30. Application for Mine No. 1774 (No. 9 Mine), Modifications to Mine No. 1774/01. ERCB Applications 860861, 860862 & 860863. Fiche of Application from ERCB Records Center. Outline identified as 25 on GIS plot.

Smoky River Coal Limited. 1984-03-01. Application for Mine No. 1774 (No. 9 Mine), Modifications to Barrett 3-5 Mining Plan. ERCB Applications 840279, 840280, 840281 & 840282. Fiche of Application from ERCB Records Center. Outline identified as 26 on GIS plot.

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